

Pioneering for You

wilo

2018/19 – Australia

Wilo Price Book

Pumps, Systems and Components for Building Services, Water Management and Industry.



Effective 1st July 2018 Goods & Services Tax not included. Subject to change.
In conjunction with our General Terms and Conditions of Supply.

WILO WORLDWIDE



**Wilo Headquarters
Dortmund, Germany**

ABOUT WILO

Wilo is a premium supplier for building services, water management and industrial applications. We make complex technologies user-friendly, simple to use, energy-efficient and high-performance. At the end of the day, the main focus of everything we do is people. We offer them outstanding products, system solutions and services.

WE MAKE COMPLEX TECHNOLOGIES USER-FRIENDLY, SIMPLE TO USE, ENERGY-EFFICIENT AND HIGH-PERFORMANCE

Founded in Dortmund in 1872 as a factory for copper and brass goods, Wilo has evolved from being a local specialist to a global player in the course of its long and successful history. We are well-acquainted with the issues that will shape our future and we are developing technologies to

address them. Global mega-trends are having a profound and lasting impact on our lives. As we address these trends, we focus on globalisation, urbanisation, climate change, energy scarcity, water shortage as well as technological progress and digitalisation – important issues for your day-to-day work. And this makes them important to us as well.

The Wilo Group is represented on six continents around the world with a customer-oriented network of production and sales companies as well as pioneers in more than 90 countries. The company manufactures pumps and pump systems at 14 main production sites in Europe, Asia and North America. More than 2,500 service technicians and about 900 service partners worldwide work around the clock for Wilo. This ensures our customers are looked after all over the world.



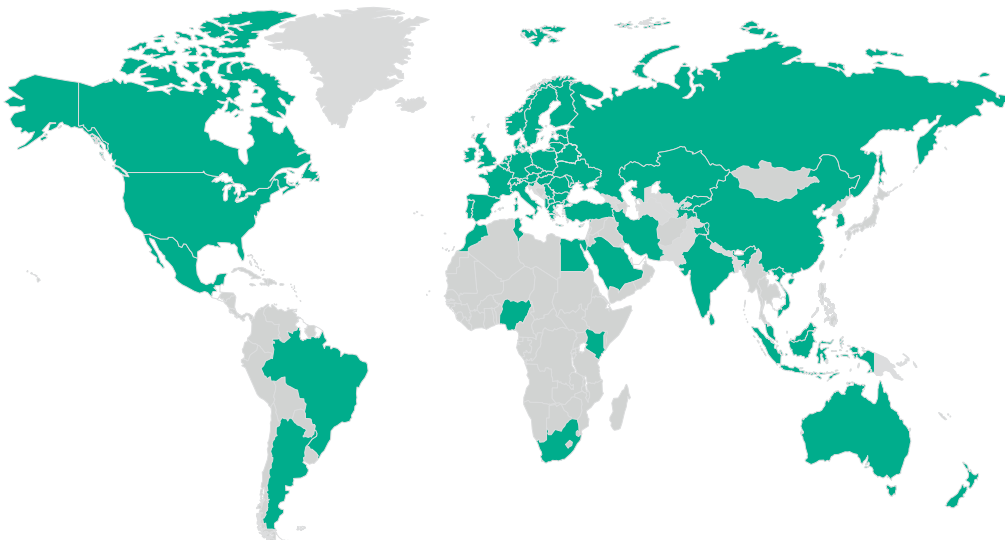
FOUNDED IN 1872



7700+ EMPLOYEES



60 SUBSIDIARIES



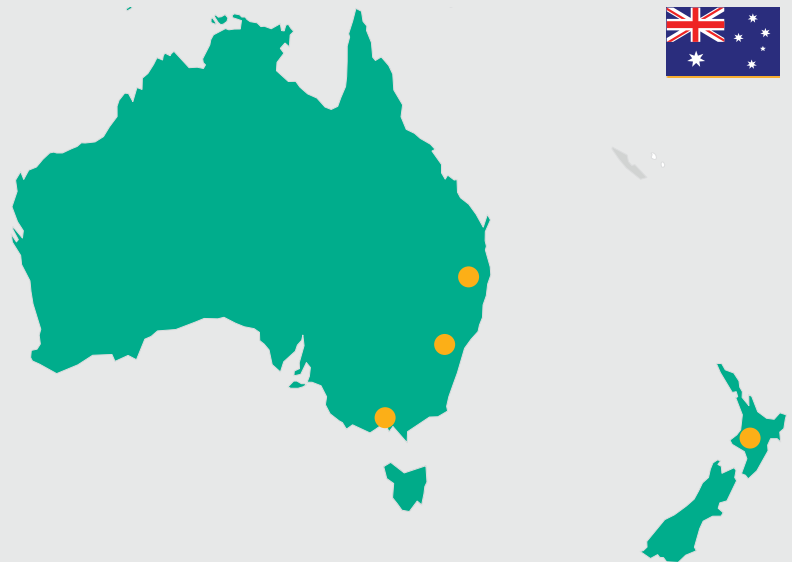
GLOBAL PRESENCE

*Wilo is dedicated to
Pioneering for You in
over 90 countries world
wide. We are present in
all areas highlighted
in green*



WILO AUSTRALIA

- Head office in **Brisbane**
- Sales offices in **New South Wales** and **Victoria**
- **Wilo New Zealand** office expected to be in operation in late **2018**
- **After-sales** and **service partners** established **nationally**



CONTACT

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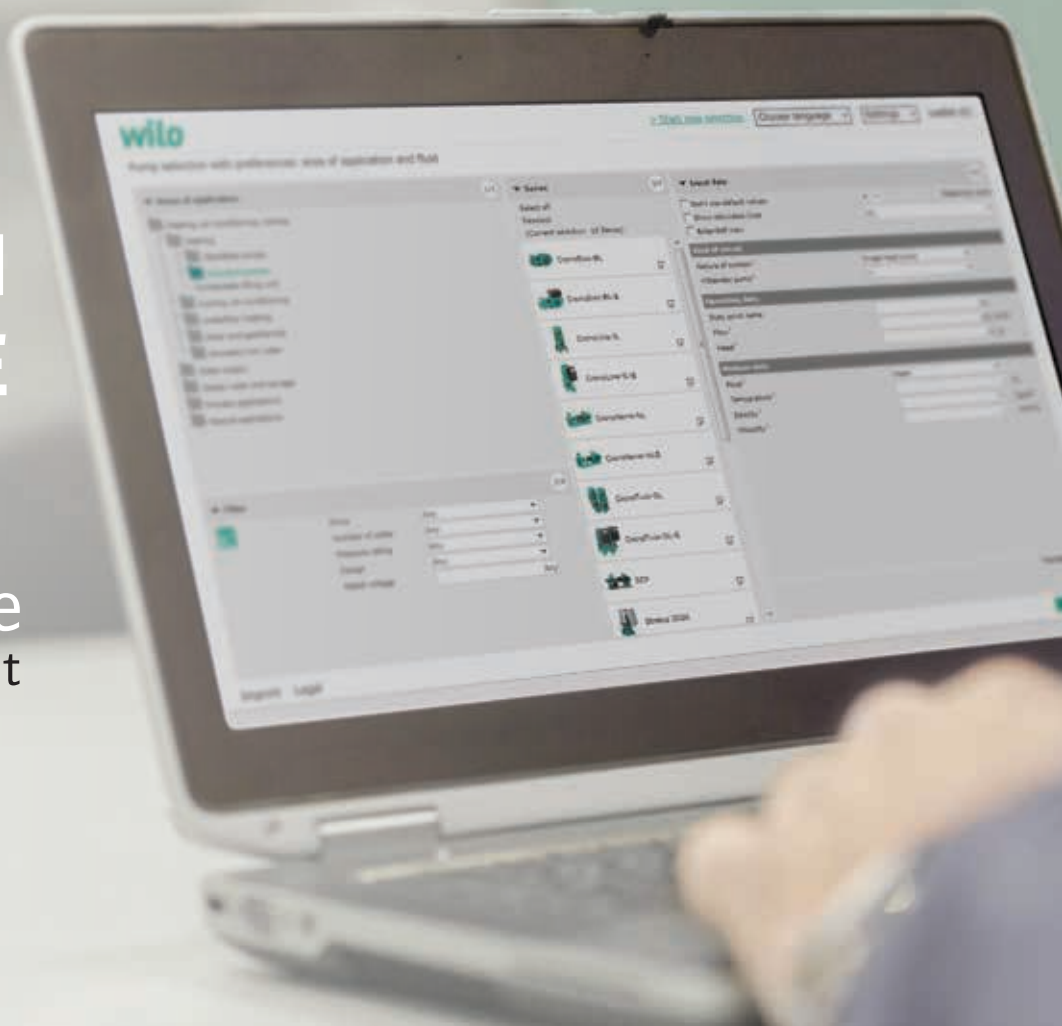
orders@wilo.com.au

ONLINE SELECTION SOFTWARE

Select 4 online The pump consultant

Selection and consulting
application for pumps, pump
systems and components

wilo-select.com



Product Catalogue

All product information including
technical literature, operations
manuals and more.

productfinder.wilo.com



Wilo Assistant App

An easy-to-use mobile
application offering support in
designing, customer consultation
and installation.

Downloadable on all devices



Wilo CAD Catalogue

2D & 3D drawings easily
available for download.

cad.wilo.com



CONNECT WITH US ON SOCIAL MEDIA

Wilco Australia is on all platforms of social media meaning we can connect with you anytime, anywhere.

Connect with us to see the latest in industry news, Wilco product releases, information on our pumps and pump systems and news from the Wilco Australia team.

SOCIAL MEDIA



WilcoPumpsAus



wilcoaustralia



Wilco Group



Wilco Australia



PRICING & DELIVERY



Pricing Groups

Price Group	Discount	Product Series
PG1		Circulation pumps for HVAC and sanitary water supply
PG2		Commercial circulation pump systems
PG3		In-line centrifugal pumps
PG4		End-suction centrifugal pumps
PG5		Residential pumps and systems
PG6		High-pressure multistage centrifugal pumps and pressure boosting systems
PG8		Submersible drainage and wastewater pumps
PG9		Submersible Borehole
PG12		Pressure vessels
PG14		Accessories (mechanical and electrical)
PG15		Spare parts (excluding motors)

Price List

This price list supersedes all previous price documentation which thus become invalid. All product illustrations of respective product series are only symbolic presentations.

The latest version of our General Terms of Delivery and Service can be found on the Internet at www.wilo.com/au/en/Legal

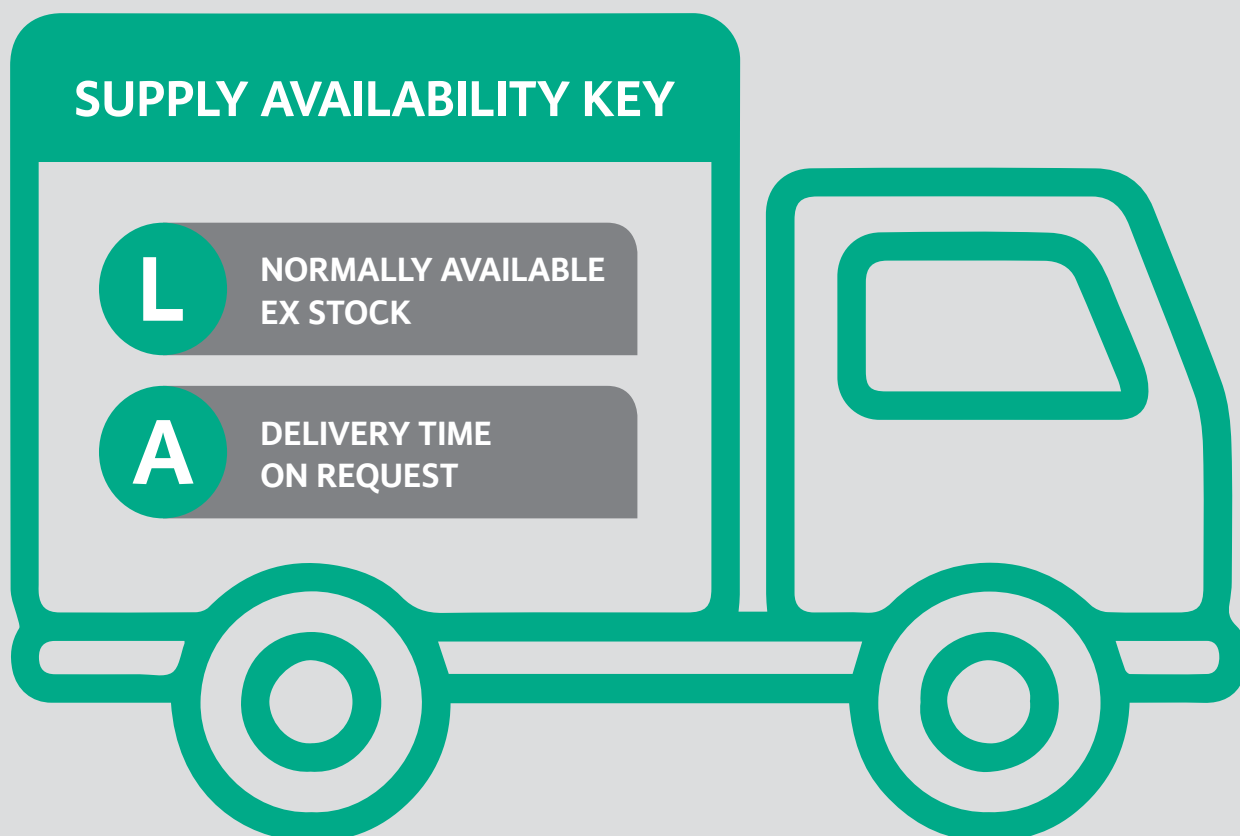
Wear and tear

Pumps or parts of pumps are subject to wear in accordance with the current technical standards (DIN 31051/DIN-EN 13306). This wear may vary depending on the operating parameters (temperature, pressure, speed, water conditions) and the installation/usage situation and may result in the failure of the above products/components, including their electrical/electronic circuits, at different times.

Wear or wearing parts are all components subject to rotary or dynamic stress, including electronic components to which voltage is applied, including in particular:

- **Gaskets (including mechanical seals), seal rings.**
- **Stuffing boxes.**
- **Bearings and shafts.**
- **Impellers and pump components.**
- **Impeller wear ring and casing wear ring.**
- **Wear rings / wear plates.**
- **Macerator**
- **Condensers.**
- **Relays/contactors/switches.**
- **Electronic circuits, semiconductor components etc.**

We do not accept liability for faults or defects arising from natural wear and tear.



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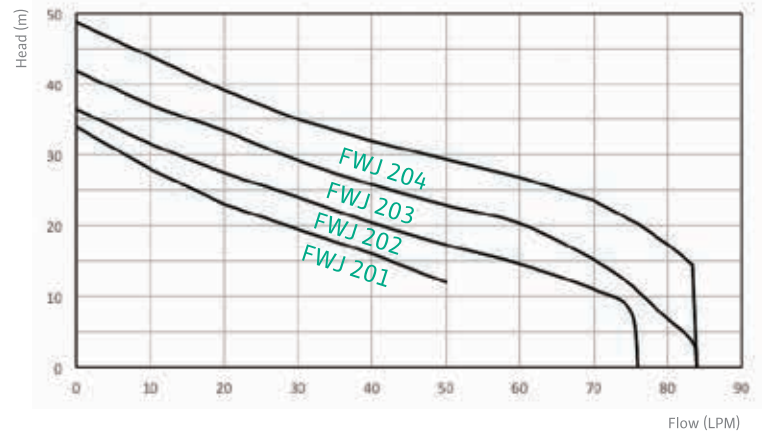
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RESIDENTIAL WATER SUPPLY





Wilo-Jet FWJ

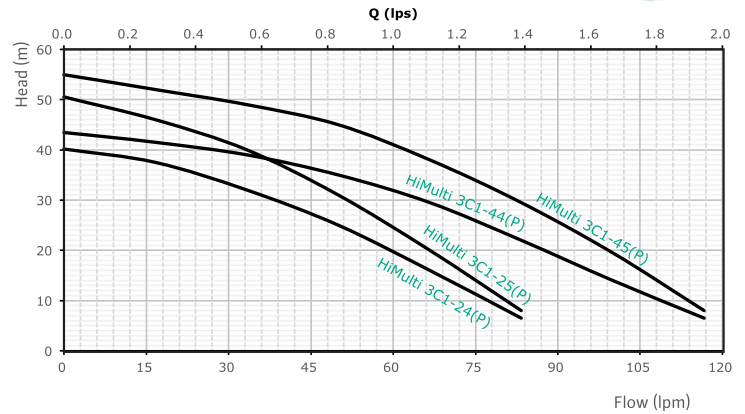
Self-priming household jet pump for rainwater supply

- Self-priming pumps and systems
- Automatic pump control and dry-run protection via Wilo-FluidControl
- Full stainless steel hydraulic assembly including impeller
- Approved for potable water – AS/NZS 4020
- Self-priming capabilities up to 8m
- Plug & Play fluid control – Vertical or side-discharge option available
- **Side-discharge model requires assembly of controller to pump**

Wilo-Jet FWJ (Vertical-Discharge Fluidcontrol)								Price Group: PG5
Type	Rated Power	Inlet/Outlet	Max. Flow	Shut-Off Head	No. Of Taps	Article No.	Stock Code	List Price
	P2 kW		lpm	m				AUD (\$)
FWJ 201-Verti	0.37	1"(F) / 1"(M)	50	33	3	FWJ-201-VERT	L	\$308-
FWJ 202-Verti	0.55	1"(F) / 1"(M)	75	36	4	FWJ-202-VERT	L	\$346-
FWJ 203-Verti	0.75	1"(F) / 1"(M)	83	39	6	FWJ-203-VERT	L	\$410-
FWJ 204-Verti	1.10	1"(F) / 1"(M)	83	49	7	FWJ-204-VERT	L	\$475-

Wilo-Jet FWJ (Side-Discharge Fluidcontrol)								Price Group: PG5
Type	Rated Power	Inlet/Outlet	Max. Flow	Shut-Off Head	No. Of Taps	Article No.	Stock Code	List Price
	P2 kW		lpm	m				AUD (\$)
FWJ 201	0.37	1"(F) / 1"(M)	50	33	3	2996121	L	\$308-
FWJ 202	0.55	1"(F) / 1"(M)	75	36	4	2996118	L	\$346-
FWJ 203	0.75	1"(F) / 1"(M)	83	39	6	2996119	L	\$410-
FWJ 204	1.10	1"(F) / 1"(M)	83	49	7	2996120	L	\$475-

Mechanical Spare Parts				Price Group: PG14
Description	Article No.	Stock Code	List Price	
				AUD (\$)
Mechanical Seal to suit FWJ Series (Seal Only)	2996610	L	\$35-	
Ejector kit	4083542	L	\$58-	



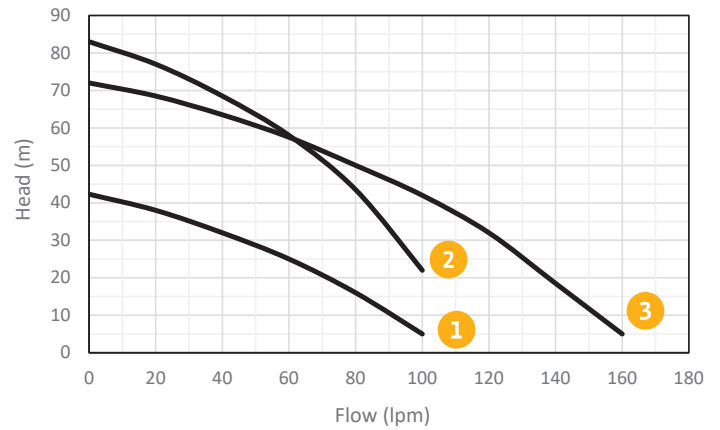
Wilo-HiMulti 3 C

Self priming horizontal multistage pressure pump

- Plug & play design with Wilo HiControl1 – Genuine European Pressure Controller
- High efficient hydraulic, low electricity consumption and very compact thanks to motor optimisation
- Low-noise design between 56 dB(A) and 64 dB(A)
- Wilo-Connector allows for quick electrical connection
- Self-priming capabilities up to 8m
- Manufactured in Europe

Wilo-HiMulti 3 C								Price Group: PG5
Type	Rated Power	Inlet/Outlet	Max. Flow	Shut-Off Head	No. Of Taps	Article No.	Stock Code	List Price
	P2 kW		lpm	m				AUD (\$)
HiMulti 3 C 1-24P	0.4	1”(F) / 1”(M)	83	40	6	2543599	L	\$753-
HiMulti 3 C 1-25P	0.5	1”(F) / 1”(M)	83	50	7	2543600	L	\$780-
HiMulti 3 C 1-44P	0.6	1”(F) / 1”(M)	117	43	8	2543601	L	\$859-
HiMulti 3 C 1-45P	0.8	1”(F) / 1”(M)	117	55	10	2543602	L	\$897-

Mechanical Spare Parts				Price Group: PG14
Description	Article No.	Stock Code	List Price	
				AUD (\$)
Mechanical Seal Kit to suit HiMulti 3 C Series	4197775	L	\$93-	

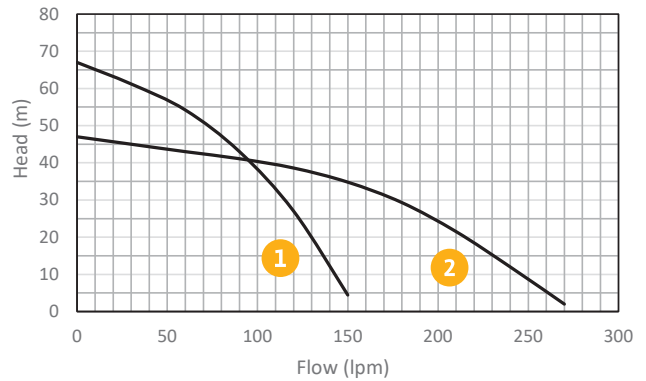


Wilo-PBI-L

Premium efficiency horizontal multistage pump with integral variable speed drive

- Non-self priming premium efficiency horizontal multistage pump
- Constant pressure control through integral variable speed drive
- Low noise and energy saving modes
- All wetted components in corrosion resistant grade 304 stainless steel
- Easy connection via 15Amp 240V single phase power supply (203 & 205-10Amp; 405-15Amp)

Wilo-MHiKE						Price Group: PG5
Type	Nominal Motor Power	Max. Flow	Max. Head	Article No.	Stock Code	List Price
	P2 kW		m			AUD (\$)
1 PBIL 203EA	0.75	100	42	2996770	L	\$1,201-
2 PBIL 205EA	1.5	100	82	2996771	L	\$1,520-
3 PBIL 405EA	1.85	160	72	2996772	L	\$1,618-



Wilo-Sub TWI 5 – SE & Accessories Kit

5" Submersible stainless steel multistage pump and accessories

- Self-cooling motor allowing for dry-well installation
- Low-noise alternative to surface mount rainwater pumps
- Version –A with integral float switch for automatic operation
- Switch box (IP-44) with thermal motor protection, ON/OFF switch and reset button

Wilo-Sub TWI 5 – SE						Price Group: PG5
Type	Nominal Motor Power	Cable Length	Gross Weight	Article No.	Stock Code	List Price
	P2 kW	M	KG			AUD (\$)
1 TWI 5-SE-506	1.1	20	21.5	4144978	L	\$1,112-
TWI 5-SE-506-A	1.1	20	21.8	4144968	L	\$1,169-
2 TWI 5-SE-904	1.5	20	23.0	4104131	L	\$1,521-

- Accessories for complete installation within tank
- Accessories allow for automatic control

Wilo-Sub TWI 5 – SE Plug & Pump Accessories Kit				Price Group: PG5
Type	Scope of Supply	Article No.	Stock Code	List Price
				AUD (\$)
3 Plug & Pump Kit	<ul style="list-style-type: none"> • Wilo FluidControl AC for automatic pressure operation and loss-of-prime protection • Fine suction filter- 1.2 mm mesh size • Suction hose – 1.25" 1.5 m length • (Pump not included) 	2997005	L	\$495-

TWI BOREHOLE PUMP RANGE



SPECIAL FEATURES/PRODUCT ADVANTAGES

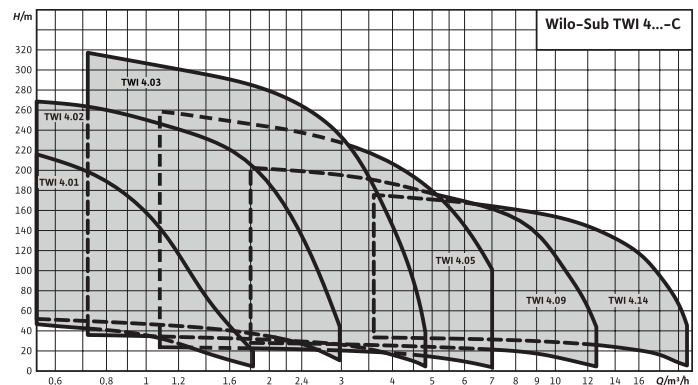
- Long service life thanks to corrosion-resistant stainless steel, optionally in V4A quality
- ACS certified for drinking water applications
- A high degree of flexibility thanks to versions in the 4, 6, 8 and 10-inch area
- High range of performance from 1 to 250 m³/h

Visit us at wilo.com.au or call us on 07 3907 6900 for more information



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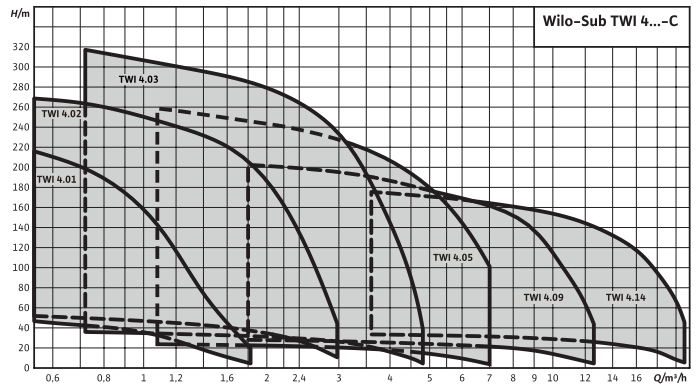
Wilo-TWI 04. Single Phase (4" Pump)

4" Stainless Steel Submersible Borehole Pump

- 4" Submersible multistage pump in tie-strap version for vertical or horizontal installation
- Easy installation through integrated non-return valve
- Pump & Motor supplied in separate cartons for assembly on site by others- 1.5m connecting cable supplied
- 1~ 240V versions supplied with switch-box with capacitor, on/off switch and thermal motor protection
- 2-wire single phase models feature inbuilt capacitor
- 3-wire single phase has external capacitor mounted in control box

Wilo-240V Single Phase Borehole Pumps						Price Group: PG9	
Type	Motor Power	Stock Code	Article No.	List price	Article No.	List Price	
	KW		2 Wire	AUD (\$)	3 Wire	AUD (\$)	
TWI 04.01-09-B	0.37	L	6036356_AU	\$977-	6043566_AU	\$973-	
TWI 04.01-14-B	0.37	L	6036357_AU	\$1,119-	6043567_AU	\$1,113-	
TWI 04.01-18-B	0.55	L	6036358_AU	\$1,263-	6043568_AU	\$1,255-	
TWI 04.01-21-B	0.55	L	6036359_AU	\$1,349-	6043569_AU	\$1,339-	
TWI 04.01-28-B	0.75	L	6036360_AU	\$1,566-	6043570_AU	\$1,553-	
TWI 04.01-36-B	1.10	L	6036361_AU	\$1,996-	6043571_AU	\$1,912-	
TWI 04.01-42-B	1.10	L	6036362_AU	\$2,242-	6043572_AU	\$2,144-	

Supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, P = price on request
Subject to change – all prices do not include GST. Our General Terms of Delivery and Service apply
(See www.wilo.com/legal) – valid from 01/07/2018.



Wilo-TWI 04. Single Phase (4" Pump)

4" Stainless Steel Submersible Borehole Pump

- 4" submersible multistage pump in tie-strap version for vertical or horizontal installation
- Easy installation through integrated non-return valve
- Pump & Motor supplied in separate cartons for assembly on site by others – 1.5m connecting cable supplied
- 1~ 240V versions supplied with switch box with capacitor, on/off switch and thermal motor protection

Wilo-240V Single Phase Borehole Pumps – Nominal Flow 2m³/hr – 32mm discharge

Price Group: PG9

Type	Motor Power	Stock Code	Article No.	List price	Article No.	List Price
	KW			2 Wire		AUD (\$)
TWI 04.02-09-B	0.37	L	6036363_AU	\$971-	6042682_AU	\$1,081-
TWI 04.02-13-B	0.55	L	6036364_AU	\$1,104-	6042684_AU	\$1,230-
TWI 04.02-18-B	0.75	L	6036365_AU	\$1,262-	6042685_AU	\$1,406-
TWI 04.02-23-B	1.10	L	6036366_AU	\$1,434-	6042686_AU	\$1,605-
TWI 04.02-28-B	1.50	L	6036367_AU	\$1,673-	6042687_AU	\$1,837-
TWI 04.02-33-B	1.50	L	6036368_AU	\$1,885-	6042688_AU	\$2,067-
TWI 04.02-40-B	2.20	L	-	-	6042693_AU	\$2,489-
TWI 04.02-48-B	2.20	L	-	-	6042695_AU	\$2,871-

Wilo-240V Single Phase Borehole Pumps – Nominal Flow 3m³/hr – 32mm Discharge

Price Group: PG9

TWI 04.03-06-B	0.37	L	6036372_AU	\$946-	6042696_AU	\$999-
TWI 04.03-09-B	0.55	L	6036373_AU	\$1,062-	6042697_AU	\$1,120-
TWI 04.03-12-B	0.75	L	6036374_AU	\$1,224-	6042698_AU	\$1,241-
TWI 04.03-15-B	1.10	L	6036375_AU	\$1,382-	6042699_AU	\$1,381-
TWI 04.03-18-B	1.10	L	6036376_AU	\$1,463-	6042900_AU	\$1,460-
TWI 04.03-22-B	1.50	L	6036377_AU	\$1,730-	6042901_AU	\$1,655-
TWI 04.03-25-B	1.50	L	6036378_AU	\$1,795-	6042902_AU	\$1,752-
TWI 04.03-29-B	2.20	L	-	-	6042903_AU	\$2,051
TWI 04.03-33-B	2.20	L	-	-	6042904_AU	\$2,257-

Wilo-240V Single Phase Borehole Pumps –Nominal Flow 5m³/hr – 40mm Discharge Price Group: PG9

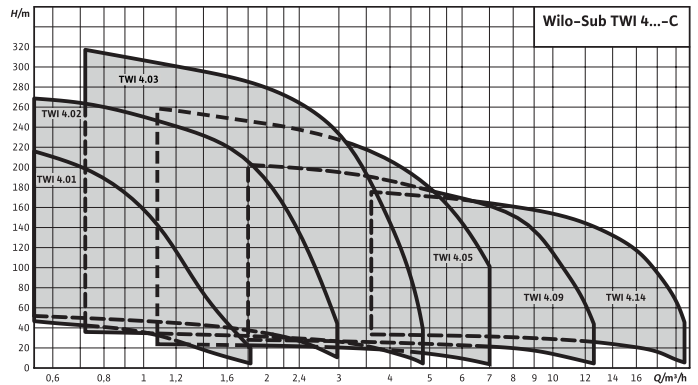
Type	Motor Power	Stock Code	Article No.	List price	Article No.	List Price
	KW		2 Wire	AUD (\$)	3 Wire	AUD (\$)
TWI 04.05-04-B	0.37	L	6036384_AU	\$910-	6042905_AU	\$960-
TWI 04.05-06-B	0.55	L	6036385_AU	\$997-	6043573_AU	\$1053-
TWI 04.05-08-B	0.75	L	6036386_AU	\$1,106-	6042906_AU	\$1,145-
TWI 04.05-12-B	1.10	L	6036387_AU	\$1,279-	6043574_AU	\$1,306-
TWI 04.05-17-B	1.50	L	6036388_AU	\$1,511-	6042907_AU	\$1,540-
TWI 04.05-21-B	2.20	L	-	-	6042908_AU	\$1,841-
TWI 04.05-25-B	2.20	L	-	-	6042909_AU	\$1,958-

Wilo-240V Single Phase Borehole Pumps –Nominal Flow 9m³/hr – 50mm Discharge Price Group: PG9

TWI 04.09-05-B	0.75	L	6036394_AU	\$1,338-	6042910_AU	\$1,383-
TWI 04.09-07-B	1.10	L	6036395_AU	\$1,527-	6042911_AU	\$1,585-
TWI 04.09-10-B	1.50	L	6036396_AU	\$1,842-	6042912_AU	\$1,908-
TWI 04.09-12-B	2.20	L	-	-	6043575_AU	\$2,244-
TWI 04.09-15-B	2.20	L	-	-	6042913_AU	\$2,482-

Wilo-240V Single Phase Borehole Pumps –Nominal Flow 14m³/hr – 50mm Discharge Price Group: PG9

TWI 04.14-05-B	1.50	L	6036404_AU	\$1,675-	6042914_AU	\$1,738-
TWI 04.14-07-B	2.20	L	-	-	6042915_AU	\$2,152-



Wilo-TWI 04. Three Phase (4" Pump)

4" Stainless Steel Submersible Borehole Pump

- 4" submersible multistage pump in tie-strap version for vertical or horizontal installation
- Easy installation through integrated non-return valve
- Pump & Motor supplied in separate cartons for assembly on site by others – 1.5m connecting cable supplied

Wilo-415V Three Phase Borehole Pumps –Nominal Flow 1m ³ /hr – 32mm discharge					Price Group: PG9
Type	Motor Power	Motor Diameter	Stock Code	Article No.	List Price
	kW	Inches			AUS (\$)
TWI 04.01-09-B	0.37	4"	L	6043546_AU	\$1,015-
TWI 04.01-14-B	0.37	4"	L	6043547_AU	\$1,172-
TWI 04.01-18-B	0.55	4"	L	6043548_AU	\$1,320-
TWI 04.01-21-B	0.55	4"	L	6043549_AU	\$1,415-
TWI 04.01-28-B	0.75	4"	L	6043550_AU	\$1,652-
TWI 04.01-36-B	1.10	4"	L	6043551_AU	\$2,039-
TWI 04.01-42-B	1.10	4"	L	6043552_AU	\$2,300-

Wilo-415V Three Phase Borehole Pumps –Nominal Flow 2m ³ /hr – 32mm Discharge					Price Group: PG9
Type	Motor Power	Motor Diameter	Stock Code	Article No.	List Price
TWI 04.02-09-B	0.37	4"	L	6042944_AU	\$1,008-
TWI 04.02-13-B	0.55	4"	L	6042945_AU	\$1,145-
TWI 04.02-18-B	0.75	4"	L	6042946_AU	\$1,316-
TWI 04.02-23-B	1.10	4"	L	6042947_AU	\$1,499-
TWI 04.02-28-B	1.50	4"	L	6042948_AU	\$1,718-
TWI 04.02-33-B	1.50	4"	L	6042949_AU	\$1,948-
TWI 04.02-40-B	2.20	4"	L	6042950_AU	\$2,335-
TWI 04.02-48-B	2.20	4"	L	6042951_AU	\$2,717-

Wilo-415V Three Phase Borehole Pumps - Nominal Flow 3m ³ /hr – 32mm Discharge					Price Group: PG9
Type	Motor Power	Motor Diameter	Stock Code	Article No.	List Price
	kW	Inches			AUS (\$)
TWI 04.03-06-B	0.37	4"	L	6042952_AU	\$925-
TWI 04.03-09-B	0.55	4"	L	6042953_AU	\$1035-
TWI 04.03-12-B	0.75	4"	L	6042954_AU	\$1,152-
TWI 04.03-15-B	1.10	4"	L	6042955_AU	\$1,275-
TWI 04.03-18-B	1.10	4"	L	6042956_AU	\$1,354-
TWI 04.03-22-B	1.50	4"	L	6042957_AU	\$1,535-
TWI 04.03-25-B	1.50	4"	L	6042958_AU	\$1,633-
TWI 04.03-29-B	2.20	4"	L	6042959_AU	\$1,897-
TWI 04.03-33-B	2.20	4"	L	6042960_AU	\$2,103-
TWI 04.03-39-B	3.00	4"	L	6042961_AU	\$2,686-
TWI 04.03-45-B	3.00	4"	L	6042962_AU	\$2,878-
TWI 04.03-52-B	4.00	4"	L	6042963_AU	\$3,251-

Wilo-415V Three Phase Borehole Pumps - Nominal Flow 5m ³ /hr – 40mm Discharge					Price Group: PG9
TWI 04.05-04-B	0.37	4"	L	6042964_AU	\$887-
TWI 04.05-06-B	0.55	4"	L	6043553_AU	\$967-
TWI 04.05-08-B	0.75	4"	L	6042965_AU	\$1,056-
TWI 04.05-12-B	1.10	4"	L	6043554_AU	\$1,200-
TWI 04.05-17-B	1.50	4"	L	6042966_AU	\$1,421-
TWI 04.05-21-B	2.20	4"	L	6042967_AU	\$1,687-
TWI 04.05-25-B	2.20	4"	L	6042968_AU	\$1,804-
TWI 04.05-33-B	3.00	4"	L	6042969_AU	\$2,355-
TWI 04.05-38-B	4.00	4"	L	6042970_AU	\$2,805-
TWI 04.05-44-B	4.00	4"	L	6042971_AU	\$3,000-



Wilo-415V Three Phase Borehole Pumps – Nominal Flow 9m ³ /hr – 50mm Discharge					Price Group: PG9
Type	Motor Power	Motor Diameter	Stock Code	Article No.	List Price
	kW	Inches			AUS (\$)
TWI 04.09-05-B	0.75	4"	L	6042972_AU	\$1,293-
TWI 04.09-07-B	1.10	4"	L	6042973_AU	\$1,479-
TWI 04.09-10-B	1.50	4"	L	6042974_AU	\$1,789-
TWI 04.09-12-B	2.20	4"	L	6043555_AU	\$2,090-
TWI 04.09-15-B	2.20	4"	L	6042975_AU	\$2,328-
TWI 04.09-18-B	3.00	4"	L	6042976_AU	\$2,812-
TWI 04.09-21-B	4.00	4"	L	6042977_AU	\$3,194-
TWI 04.09-25-B	4.00	4"	L	6042978_AU	\$3,501-
TWI 04.09-30-B	5.50	4"	L	6042979_AU	\$4,153-
TWI 04.09-37-B	5.50	4"	L	6042980_AU	\$4,688-

Wilo-415V Three Phase Borehole Pumps – Nominal Flow 14m ³ /hr – 50mm Discharge					Price Group: PG9
Type	Motor Power	Motor Diameter	Stock Code	Article No.	List Price
TWI 04.14-05-B	1.50	4"	L	6042981_AU	\$1,619-
TWI 04.14-07-B	2.20	4"	L	6042982_AU	\$1,998-
TWI 04.14-10-B	3.00	4"	L	6042983_AU	\$2,591-
TWI 04.14-13-B	4.00	4"	L	6042984_AU	\$3,090-
TWI 04.14-18-B	5.50	4"	L	6042985_AU	\$3,648-
TWI 04.14-25-B	7.50	4"	L	6042986_AU	\$4,701-

Wilo Engineered Borehole Products

Pumps and systems for effective and efficient utilisation of water



Wilo offers professional solutions for complex requirements in drinking water extraction, water purification, water pumping and sewage disposal. Wilo pumps and systems for water management continue to set new standards with regard to performance, efficiency and sustainability.

Wilo has developed special pumps and components for water purification systems that are also capable of handling a variety of water compositions and degrees of hardness.

Our high-performance solutions for our partners and users are designed to transport water as far and as efficiently as possible.

Visit us at wilo.com.au or call us on 07 3907 6900 or more information on the range.



TWI 6-10



Zetos k8



EMU K-Series



Wilo-TWI Submersible Motors (4" Motors)

Rewindable and oil filled stainless steel borehole motor

- All parts in contact with fluid made from 304 Stainless Steel
- Carbon/Ceramic mechanical seal assembly
- 4" Nema standard coupling dimensions
- Removable waterproof cable connector for easy maintenance operation

240V Single Phase Borehole Motors – Two Wire Single Phase					Price Group: PG9
Motor Power	Run Amps	Meter Diameter	Stock Code	Article Number	List Price
kW	A	Inches			AUD (\$)
0.37	3.7	4"	L	2995556	\$531-
0.55	5.0	4"	L	2995557	\$562-
0.75	6.2	4"	L	2995558	\$595-
1.10	8.1	4"	L	2995559	\$638-
1.50	10.4	4"	L	2995560	\$722-

240V Single Phase Borehole Motors – Three Wire Single Phase					Price Group: PG9
Motor Power	Run Amps	Meter Diameter	Stock Code	Article Number	List Price
0.37	3.7	4"	L	2995000	\$483-
0.55	5.0	4"	L	2995001	\$512-
0.75	6.2	4"	L	2995002	\$541-
1.10	8.1	4"	L	2995003	\$585-
1.50	10.4	4"	L	2995004	\$666-
2.20	15	4"	L	2995005	\$820-

415V Three Phase Borehole Motors Three Wire + Earth Three Phase					Price Group: PG9
Motor Power	Run Amps	Meter Diameter	Stock Code	Article Number	List Price
kW	A	Inches			AUD (\$)
0.37	1.6	4"	L	2995561	\$451-
0.55	1.9	4"	L	2995562	\$471-
0.75	2.3	4"	L	2995563	\$499-
1.10	3.1	4"	L	2995564	\$533-
1.50	4.0	4"	L	2995565	\$602-
2.20	5.6	4"	L	2995566	\$740-
3.00	7.4	4"	L	2995567	\$967-
4.00	9.8	4"	L	2995568	\$1,098-
5.50	13.7	4"	L	2995569	\$1,416-
7.50	18.7	4"	L	2995570	\$1,716-



Wilo-Submersible Borehole Starter Boxes

3 Wire Single Phase Control Boxes

- PSC – Single Run Capacitor
- CSCR – Capacitor Start / Capacitor Run
- All electrical connections must be performed by an accredited qualified electrician

Wilo-Submersible Borehole Starter boxes						Price Group: PG14
Starter type	Motor Power	Enclosure material	IP Rating	Stock Code	Article No.	List Price
	KW					AUD (\$)
PSC	0.37	Plastic	55	L	1110378	\$107-
PSC	0.55	Plastic	55	L	1105578	\$109-
PSC	0.75	Plastic	55	L	1107578	\$128-
CSCR	1.10	Metal	44	L	2995275	\$222-
CSCR	1.50	Metal	44	L	2995276	\$228-
CSCR	2.20	Metal	44	L	2995277	\$257-



Wilo-Submersible Borehole Control Panels

Control Devices for connecting a single pump for supplying water from boreholes or tanks

- Can be used with 240V single phase or 415V three phase motors, suitable for direct starting

Wilo-Electrical Accessories – Switchgear						Price Group: PG14
Type	Description	AMP Rating	IP Rating	Stock Code	Article No.	List Price
		A				AUD (\$)
ESK- 1	<p>Features:</p> <ul style="list-style-type: none"> •Manual-Off-Automatic selection switch, •Run/fault & low water lights •Electronic motor protection against excess current. 	1 – 12	54	L	4082990	\$541-
PSK – 1	<p>The panel will accept inputs from:</p> <ul style="list-style-type: none"> •Probes (high/Low) •Float switch or pressure switch. (Not suitable for flow switch) <p>Includes 2 x Mounting brackets and 2 x immersion probes.</p>	10 – 23	54	L	4084073	\$780-
ER1-4.0DA	<p>Features:</p> <ul style="list-style-type: none"> •Integrated electronic overload protection •4 pole mains switch •Manual-Off-Auto Selection switch •Run/Fault lights. 	1 – 10	41	L	2514754	\$1,577-
ER1-5.5DA	<ul style="list-style-type: none"> •Volt free collective Run/Fault outputs. •Switch off delay variable from 0-120 seconds. •Integrated test function (can be deactivated) •Can control pump via a swimmer float or a pressure switch. •Low water protection can be via immersion probes (2 x required) or by swimmer float switch. 	1 – 14	54	L	2515336	\$2,445-
ER1-7.5DA		1 – 18.5	54	L	2515337	\$2,590-

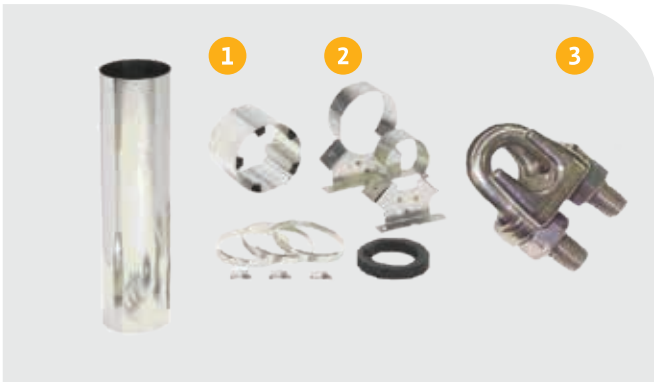


Wilo-Submersible Borehole Electrical Accessories

Electrical Accessories – Low water protection					Price Group: PG14
Type	Description	Stock Code	Article No.	List Price	AUD (\$)
Immersion Probe Kit	2 x Immersion Probes	L	6487302_2	\$45-	
Probe Cable	Cable for connection to low water probe, per metre	L	6007450	\$4-	

Electrical Accessories – Electrical Drop Cable					Price Group: PG14
Type	Description	Standard	Stock Code	Article No.	List Price
					AUD (\$)
4G 1.5mm2	3 Core + Earth Flat approved potable water cable	S07BBH2-F	L	6007627	\$9-
4G 2.5mm2	3 Core + Earth Round approved potable water cable	S07BBH2-F	L	2996625	\$11-

Electrical Accessories – Heat Shrink kits					Price Group: PG14
Type	Description	Stock Code	Article No.	List Price	AUD (\$)
1.5mm2	Heat Shrink kit for cable cores and outer sheath, supplied with 4 x compression links, 4 x inner sheaths, 1 x outersheath, preparation paper and instructions	L	2996653	\$51-	
2.5mm2		L	4029678	\$105-	



Wilo-Submersible Borehole Mechanical Accessories

Flow Sleeve – Vertical Installation						Price Group: PG14
Type	Description	Shroud Length	Stock Code	Article No.	List Price	AUD (\$)
1						
0.37 – 0.55kW	304SS flow sleeve, for the generation of velocity necessary for the cooling of the submersible motor. Suitable for all 4” pump/motor combinations.	500mm	L	4064430	\$290-	
0.75 – 2.2kW		750mm	L	4064431	\$330-	
3.0 – 7.5kW		1,100mm	L	4064432	\$392-	
Flow Sleeve – Horizontal Installation (additional to vertical flow sleeve)						Price Group: PG14
2						
0.37 – 0.55kW	304SS Kit for horizontal installation of 4” pump/motor combinations, to be used in conjunction with the above flow sleeves, assembly on site by others.	-	L	4065891	\$177-	
0.75 – 2.2kW		-	L	4065892	\$239-	
3.0 – 7.5kW		-	L	4065893	\$325-	
Stainless steel lifting cable						Price Group: PG14
Type	Description	Max Load Capacity	Stock Code	Article No.	List Price	AUD (\$)
2mm – 7x19 Strand	2mm 316SS wire rope	260 kg	L	2995575	\$5- (per metre)	
3mm – 7x19 Strand	2mm 316SS wire rope	600 kg	L	2995576	\$8- (per metre)	
4mm – 7x19 Strand	2mm 316SS wire rope	970 kg	L	2995577	\$8- (per metre)	
5mm – 7x19 Strand	2mm 316SS wire rope	1,500 kg	L	2995578	\$10- (per metre)	
Description	Max Load Capacity	Min no. of grips per wire connection	Stock Code	Article No.	List Price	AUD (\$)
3						
	KW					
2mm 316SS wire rope grip	260 kg	2 per connection	L	2995571	\$4-	
3mm 316SS wire rope grip	600 kg	2 per connection	L	2995572	\$4-	
4mm 316SS wire rope grip	970 kg	3 per connection	L	2995573	\$6-	
5mm 316SS wire rope grip	1,500 kg	3 per connection	L	2995574	\$6-	



Wilco-Submersible Borehole Mechanical Accessories

Mechanical Accessories				Price Group: PG14		
Type	Description	Connection	Length	Article No.	Stock Code	List Price
		Rp	mm			AUD (\$)
1 Stainless Steel flexible connection hose	Made of stainless steel with screwed connection, rated pressure pn16. for connection of pressure vessel to system pipework	1"M/1"FI BSP	700	2995294	L	\$49-
		1"M/1"FI BSP	800	2995296	L	\$49-
		1"M/1"FI BSP	1,000	2995300	L	\$53-
		1"M/90° 1"FI BSP	700	2995293	L	\$49-
		1"M/90° 1"FI BSP	800	2995295	L	\$53-
		1"M/90° 1"FI BSP	1,000	2995299	L	\$39-
2 Pressure Switch	20-40 psi (1.4-2.8 bar) 1/4" FI Connection			2995290	L	\$39-
	30-50 psi (2.1-3.4 bar) 1/4" FI Connection			2995291	L	\$39-
	40-60 psi (2.8-4.1 bar) 1/4" FI Connection			2995292	L	\$49-
3 Pressure Gauge	50mm DIAL - 0-100 PSI (0-7 bar) dry bottom entry 1/4" MI NPT			2995285	L	\$15-
	50mm DIAL - 0-100 PSI (0-7 bar) dry, back entry 1/4" MI NPT			2995286	L	\$16-
	50mm DIAL - 0-150 PSI (0-10 bar) dry bottom entry 1/4" MI NPT			2995281	L	\$15
	50mm DIAL - 0-150 PSI (0-10 bar) dry back entry 1/4" MI NPT			2995288	L	\$16
4 Three-way connector	Three-way brass connector: 2x1" FI + 1x1" MI BSP			2995283	L	\$19-
Five-way connector	Five-way brass connector: 2x1" FI + 1x1" MI + 1x 1/4" MI + 1x 1/4" FI BSP			2995284	L	\$29-



Wilo-Pressure Vessels

- Type-certified diaphragm pressure vessel for applications in conjunction with drinking water, water supply and pressure boosting systems. For avoiding pressure surges in the system and reducing the switching frequency of the pumps and systems

Wilo-Pressure Vessels PN10						Price Group: PG12
Type	Rated Pressure	Tank Volume	Mounting	Article No.	Stock Code	List Price
	PN Bar	L				AUD (\$)
PWB-WIL-8LX-PN10	10	8	Pipe	2995600	L	\$78-
PWB-WIL-18LX-PN10	10	18	Pipe	2995603	L	\$92-
PWB-WIL-24LX-PN10	10	24	Pipe	2995605	L	\$143-
PWB-WIL-35LV-PN10	10	35	Free standing	2996481	L	\$224-
PWB-WIL-60LV-PN10	10	60	Free standing	2995608	L	\$308-
PWB-WIL-80LV-PN10	10	80	Free standing	2995297	L	\$371-
PWB-WIL-100LV-PN10	10	100	Free standing	2995301	L	\$427-
PWB-WIL-150LV-PN10	10	150	Free standing	2995302	L	\$641-
GCB-WIL-200LV-PN10	10	200	Free standing	2995303	L	\$916-
GCB-WIL-250LV-PN10	10	250	Free standing	2525010	L	\$1,108-
GCB-WIL-300LV-PN10	10	300	Free standing	2530010	L	\$1,213-
GCB-WIL-450LV-PN10	10	450	Free standing	2995610	L	\$1,846-

Wilo-Pressure Vessels PN16						Price Group: PG12
Type	Rated Pressure	Tank Volume	Mounting	Article No.	Stock Code	List Price
	PN Bar	L				AUD (\$)
MXB-WIL-8LX-PN16	16	8	Pipe	2995601	L	\$141-
MXB-WIL-18LX-PN16	16	18	Pipe	2995604	L	\$184-
MXB-WIL-24LX-PN16	16	24	Pipe	2995606	L	\$218-
MXB-WIL-60LV-PN16	16	60	Free standing	2995609	L	\$611-
MXB-WIL-80LV-PN16	16	80	Free standing	2995298	L	\$887-

Wilo-Pressure Vessels PN25						Price Group: PG12
Type	Rated Pressure	Tank Volume	Mounting	Article No.	Stock Code	List Price
	PN Bar	L				AUD (\$)
UMB-WIL-8LX-PN25	25	8	Pipe	2995602	L	\$196-
UMB-WIL-24LX-PN25	25	24	Pipe	2995607	L	\$366-

Supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, P = price on request
Subject to change – all prices do not include GST. Our General Terms of Delivery and Service apply
(See www.wilo.com/legal) – valid from 01/07/2018.



Wilo–Residential Product Control Accessories

Accessories used to control the residential product range

Wilo – Fluid Control				Price Group: PG14	
Type	Description	Nominal Current	Article No.	Stock Code	List Price
		A			AUD (\$)
1 FluidControl AC Plug & Play	Electronic flow monitor and pressure controller for control and monitoring of watersupply pumps and units.	Max. 10	2996911	L	\$79-
2 FluidControl Verti Plug & Play (Vertical-discharge)	Connection voltage 220 to 250 V/50Hz, switch on pressure 1.5 bar		2996499	L	\$79-



Wilo–Residential Product Control Accessories

Accessories used to control the residential product range

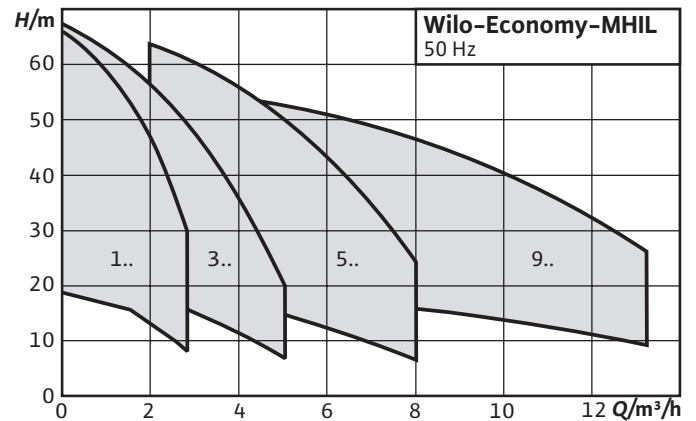
Wilo – Water Widget						Price Group: PG14
Type	Max Pressure material	Max Flow Rate	Article No.	Stock Code	List Price	
	Mains Pressure/Pump Pressure	lpm			AUD (\$)	
1 Wilo Water Widget	1,050 kPa / 1,050 kPa	200	2999999	L	\$332-	

Electronic Control						Price Group: PG14
Type	Mains Connection material	Output Voltage	Max Motor Size	Article No.	Stock Code	List Price
			kW			AUD (\$)
2 MT 10	1 ~ 230V, 50/60Hz	3~230V	2.2	4160336	L	\$1,006-



COMMERCIAL WATER SUPPLY





Wilo-MHIL

Non-self-priming horizontal multistage pump

- Non-self priming pump tailored for industrial and heavy-duty applications
- Impellers and hydraulics made of stainless steel, EPDM elastomers fitted
- Maximum fluid temperature 90°C
- Degree of protection: IP-54

Suction/Discharge connection

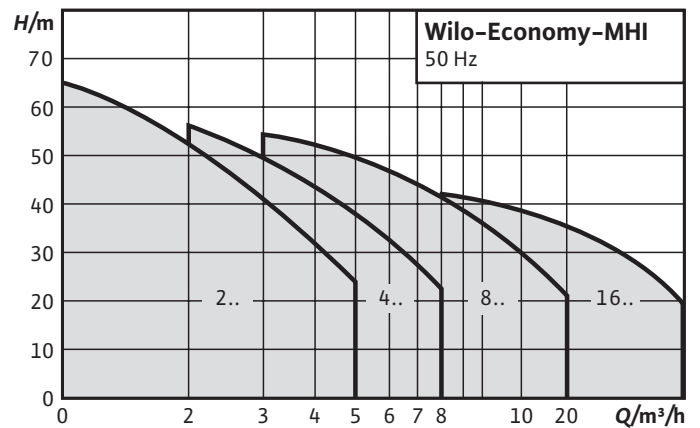
MHIL1 & 3: Rp 1 /Rp 1

MHIL5: Rp 1 1/4 /Rp 1

MHIL9: Rp 1 1/2 /Rp 1 1/4

Wilo-MHIL Single Phase						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
MHIL 103	0.55	14.4	1~ 230V 50 Hz	4083885	L	\$524-
MHIL 105	0.55	15.0	1~ 230V 50 Hz	4083888	L	\$574 -
MHIL 107	0.55	15.7	1~ 230V 50 Hz	4083893	L	\$651-
MHIL 302	0.55	14.4	1~ 230V 50 Hz	4083894	L	\$495-
MHIL 304	0.55	14.6	1~ 230V 50 Hz	4083898	L	\$541-
MHIL 306	1.10	16.5	1~ 230V 50 Hz	4083902	L	\$757-
MHIL 502	0.55	19.2	1~ 230V 50 Hz	4083904	L	\$494-
MHIL 504	0.75	16.3	1~ 230V 50 Hz	4083908	L	\$579-
MHIL 506	1.50	20.9	1~ 230V 50 Hz	4083913	L	\$859-
MHIL 903	1.10	18.5	1~ 230V 50 Hz	4083916	L	\$717-

Wilo-MHIL Three Phase						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
MHIL 306	1.10	17.4	3~ 415V 50Hz	4210653	L	\$725-
MHIL 502	0.55	12.3	3~ 415V 50Hz	4083905	L	\$460-
MHIL 504	0.75	18.6	3~ 415V 50Hz	4210656	L	\$607-
MHIL 506	1.50	18.7	3~ 415V 50Hz	4210662	L	\$767-
MHIL 903	1.10	18.1	3~ 415V 50Hz	4210667	L	\$688-
MHIL 904	1.50	18.2	3~ 415V 50Hz	4158423	L	\$792-
MHIL 905	2.20	22.0	3~ 415V 50Hz	4210671	L	\$902-



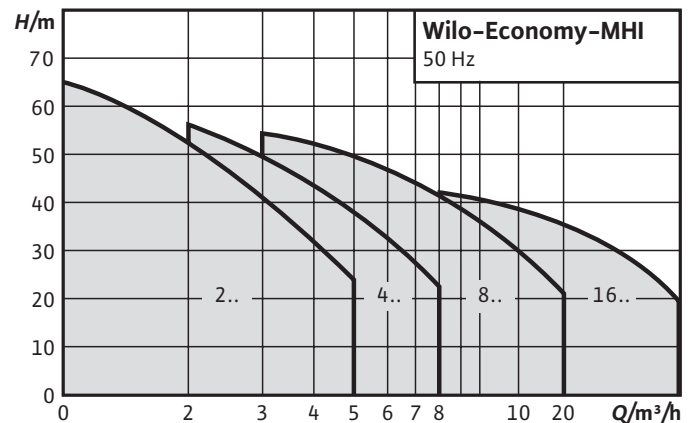
Wilo-MHI (304 Stainless Steel)

Non-self-priming horizontal multistage transfer pumps

- Non-self-priming pump tailored for industrial and heavy-duty applications
- Impellers and hydraulics made of stainless steel, EPDM elastomers fitted
- Maximum fluid temperature 90°C
- Degree of protection: IP-54

Wilo-MHI Single Phase						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
MHI 202	0.55	11.3	1~ 230V 50 Hz	4024282	L	\$503-
MHI 204	0.55	12.1	1~ 230V 50 Hz	4024286	L	\$543-
MHI 206	1.10	17.2	1~ 230V 50 Hz	4024290	L	\$712-
MHI 402	0.55	11.3	1~ 230V 50 Hz	4024292	L	\$553-
MHI 404	0.75	13.7	1~ 230V 50 Hz	4024296	L	\$720-
MHI 406	1.50	19.3	1~ 230V 50 Hz	4024300	L	\$947-
MHI 802	0.75	17.3	1~ 230V 50 Hz	4024302	L	\$907-
MHI 804	1.50	17.5	1~ 230V 50 Hz	4024306	L	\$1,025-

Wilo-MHI Three Phase						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
MHI 202	0.55	10.4	3~ 415V 50 Hz	4024283	L	\$492-
MHI 204	0.55	11.2	3~ 415V 50 Hz	4024287	L	\$533-
MHI 206	1.10	15.3	3~ 415V 50 Hz	4210722	L	\$697-
MHI 402	0.55	10.4	3~ 415V 50 Hz	4024293	L	\$500-
MHI 404	0.75	14.5	3~ 415V 50 Hz	4210725	L	\$619-
MHI 406	1.50	17.5	3~ 415V 50 Hz	4210735	L	\$839-
MHI 802	0.75	13.8	3~ 415V 50 Hz	4210739	L	\$707-
MHI 804	1.50	20.6	3~ 415V 50 Hz	4210747	L	\$913-
MHI 805	2.20	22.0	3~ 415V 50 Hz	4210750	L	\$972-
MHI 1602	1.5	20.5	3~ 415V 50 Hz	4210710	L	\$920-
MHI 1603	2.2	22.9	3~ 415V 50 Hz	4210713	L	\$998-
MHI 1604	2.2	23.6	3~ 415V 50 Hz	4210715	L	\$1,112-



Wilo-MHI (316 Stainless Steel)

Non-self-priming horizontal multistage transfer pumps

- Non-self-priming pump tailored for industrial and heavy-duty applications
- All parts that come into contact with the fluid AISI 316 Stainless Steel
- Tungsten carbide/ceramic mechanical seal with viton elastomers fitted
- Maximum fluid temperature 110°C
- Degree of protection: IP-54

Suction/Discharge connection

MHI 2: Rp 1 /Rp 1

MHI 4: Rp 1 1/4 /Rp 1

MHI 8: Rp 1 1/2 /Rp 1 1/4

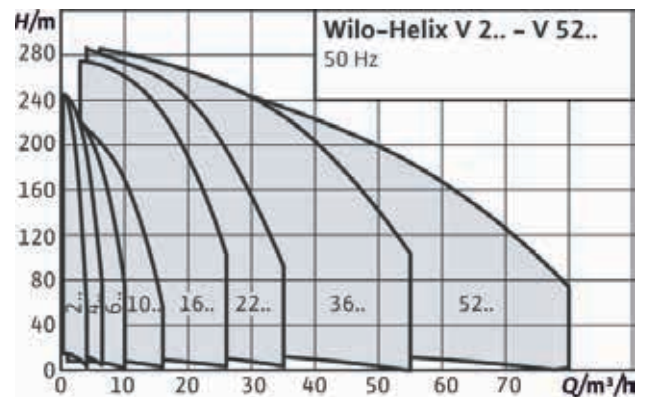
MHI 16: Rp 2 /Rp 1 1/2

Wilo-MHI Single Phase						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article no.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
MHI 202	0.55	11.3	1~ 230V 50 Hz	4015676	L	\$692-
MHI 204	0.55	12.1	1~ 230V 50 Hz	4015680	L	\$758-
MHI 206	1.10	17.2	1~ 230V 50 Hz	4015684	L	\$1,010-
MHI 402	0.55	11.3	1~ 230V 50 Hz	4015686	L	\$729-
MHI 404	0.75	13.7	1~ 230V 50 Hz	4015690	L	\$820-
MHI 406	1.50	19.3	1~ 230V 50 Hz	4015694	L	\$1,048-
MHI 802	0.75	17.3	1~ 230V 50 Hz	4015696	L	\$776-
MHI 804	1.50	17.5	1~ 230V 50 Hz	4015700	L	\$1,054-

Wilo-MHI Three Phase						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article no.	Stock Code	List Price
MHI 202	0.55	11.3	3~ 415V 50 Hz	4015677	L	\$701-
MHI 204	0.55	12.1	3~ 415V 50 Hz	4015681	L	\$769-
MHI 206	1.10	17.2	3~ 415V 50 Hz	4210724	L	\$975-
MHI 402	0.55	11.3	3~ 415V 50 Hz	4015687	L	\$707-
MHI 404	0.75	13.7	3~ 415V 50 Hz	4210731	L	\$863-
MHI 406	1.50	19.3	3~ 415V 50 Hz	4210737	L	\$983-
MHI 802	0.75	17.3	3~ 415V 50 Hz	4210742	L	\$819-
MHI 804	1.50	17.5	3~ 415V 50 Hz	4210749	L	\$1,065-
MHI 805	2.20	22.0	3~ 415V 50 Hz	4210752	L	\$1,124-

A large center pivot irrigation system is shown in a vast, green field. The system consists of a long metal structure supported by multiple towers, with long arms extending across the field. The sun is low on the horizon, creating a bright glow and casting long shadows. The field is filled with tall, green crops, likely corn, with visible tassels. The sky is a clear, light blue.

**GERMAN ENGINEERED
SOLUTIONS TAILORED
FOR AUSTRALIAN
CONDITIONS**



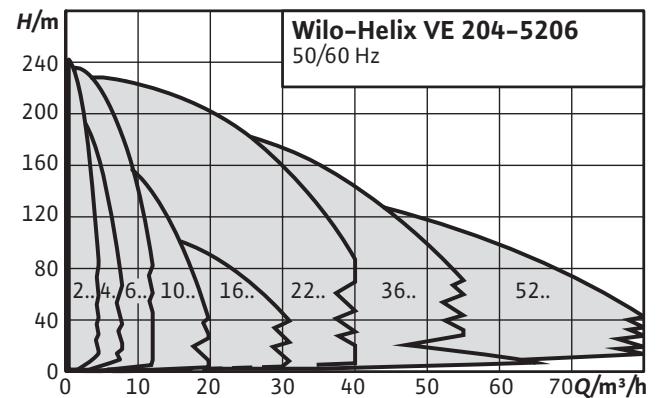
Wilo-Helix V

High efficiency non-self-priming vertical multistage pumps

- Non-self priming high-efficiency vertical multistage pump
- Cartridge type mechanical seal for ease of maintenance
- Degree of protection: IP-56 (240V Single Phase: IP:56)
- Flow-optimised hydraulics for low NPSHr and high hydraulic efficiency
- All models feature pump casing and hydraulics AISI 304 stainless steel

Wilo-Helix V							Price Group: PG6
Type	Outlet	Nominal Power Motor	Stock Code	Article No.	240V Single Phase list price	Article No.	List Price
		P2 KW		AUD (\$)			AUD (\$)
Helix V 209	G 1"	0.75	L	2996680	\$1,366-	4161712	\$1,291-
Helix V 214	G 1"	1.1	L	2996681	\$1,577-	4161721	\$1,477-
Helix V 218	G 1"	1.5	L	2996682	\$1,912-	4161726	\$1,792-
Helix V 224	G 1"	2.2	L	2996683	\$2,322-	4161730	\$2,172-
Helix V 231	G 1"	3	L	-	-	4161733	\$2,578-
Helix V 408	G 1"	1.1	L	2996686	\$1,598-	4193858	\$1,498-
Helix V 412	G 1"	1.5	L	2996687	\$1,909-	4160532	\$1,789-
Helix V 418	G 1"	2.2	L	2996688	\$2,242-	4160540	\$2,092 -
Helix V 424	G 1"	3	L	-	-	4160545	\$2,537 -
Helix V 429	G 1"	4	L	-	-	4160547	\$3,383-
Helix V 606	G 1 1/4"	1.1	L	2996670	\$1,393-	4156035	\$1,293-
Helix V 608	G 1 1/4"	1.5	L	2996671	\$1,668-	4156038	\$1,548-
Helix V 610	G 1 1/4"	2.2	L	2996672	\$1,948-	4156042	\$1,798-
Helix V 612	G 1 1/4"	3	L	-	-	4156046	\$2,186-

Wilo-Helix V							Price Group: PG6
Type	Outlet	Nominal Motor Power	Stock Code	Article No.	240V Single Phase list price	Article No.	List Price
		P2 KW			AUD (\$)		AUD (\$)
Helix V 1003	G 1 ½"	1.1	L	2996673	\$1620-	4150542	\$1,520-
Helix V 1004	G 1 ½"	1.5	L	2996674	\$1778-	4150543	\$1,658 -
Helix V 1005	G 1 ½ "	2.2	L	2996675	\$1874-	4150544	\$1,724-
Helix V 1006	G 1 ½ "	2.2	L	2996676	\$1968-	4150546	\$1,818-
Helix V 1008	G 1 ½ "	3	L	-	-	4150550	\$2,090-
Helix V 1010	G 1 ½ "	4	L	-	-	4150554	\$2,601 -
Helix V 1012	G 1 ½ "	5.5	L	-	-	4150558	\$3,117 -
Helix V 1015	DN40	5.5	L	-	-	4150563	\$3,607-
Helix V 1602	G 2"	1.5	L	2996677	\$1,855-	4141145	\$1,735-
Helix V 1603	G 2"	2.2	L	2996678	\$1,975-	4141146	\$1,825 -
Helix V 1604	G 2"	3	L	-	-	4141147	\$2,138-
Helix V 1605	G 2"	4	L	-	-	4141148	\$2,469 -
Helix V 1606	G 2"	4	L	-	-	4141150	\$2,632-
Helix V 1607	G 2"	5.5	L	-	-	4141152	\$3,142-
Helix V 1609	G 2"	7.5	L	-	-	4141156	\$3,816-
Helix V 1611	G 2"	7.5	L	-	-	4141178	\$4,698
Helix V 1613	DN50	11	L	-	-	4141163	\$5,471
Helix V 2203	DN50	4	L	-	-	4198457	\$2,825-
Helix V 2204	DN50	5.5	L	-	-	4198458	\$2,994-
Helix V 2206	DN50	7.5	L	-	-	4198460	\$3,788-
Helix V 2208	DN50	11	L	-	-	4198462	\$4,334-
Helix V 2210	DN50	15	L	-	-	4198465	\$6,101
Helix V 2212	DN50	15	L	-	-	4198467	\$7,239-
Helix V 3603/1	DN65	7.5	L	-	-	4198475	\$5,343-
Helix V 3604	DN65	11	L	-	-	4198478	\$6,591-
Helix V 3605	DN65	15	L	-	-	4198480	\$8,268-
Helix V 3606	DN65	18.5	L	-	-	4198484	\$9,989-
Helix V 3608	DN65	22	L	-	-	4198488	\$10,842-



Wilo-Helix VE

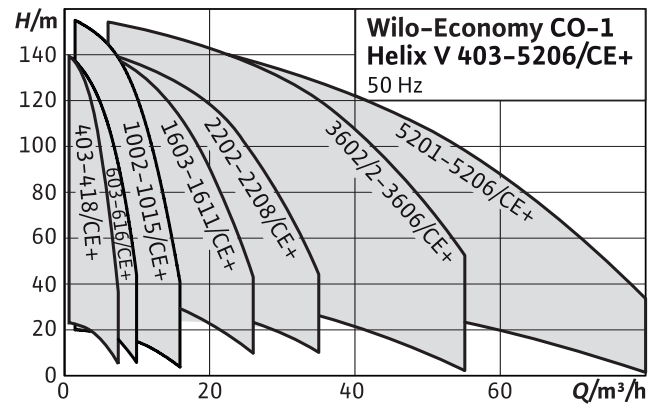
Non-self priming vertical multistage pump with integral variable speed drive

- Non-self-priming high-efficiency vertical multistage pump
- Integral variable speed drive with Red-Button technology allowing easy programming
- Cartridge type mechanical seal for ease of maintenance
- Degree of protection: IP-55
- BMS connectivity as standard- various options available
- All versions feature pump and hydraulics in AISI 304 stainless steel
- Pressure sensor not supplied with pump

Wilo-Helix VE							Price Group: PG6
Type	Outlet	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	Stock Code	List Price
		P2 KW	KG				AUD (\$)
Helix VE 606	G 1 1/4"	2.2	60	3~ 415V 50 Hz	4161426	L	\$3,869-
Helix VE 611	G 1 1/4"	4.0	94	3~ 415V 50 Hz	4161428	L	\$4,647-
Helix VE 1004	G 1 1/2"	1.5	61	3~ 415V 50 Hz	4161306	L	\$3,835-
Helix VE 1006	G 1 1/2"	4.0	89	3~ 415V 50 Hz	4161308	L	\$4,314-
Helix VE 1602	G 2"	1.5	59	3~ 415V 50 Hz	4148083	L	\$3,886-
Helix VE 1603	G 2"	4.0	87	3~ 415V 50 Hz	4148086	L	\$4,348-
Helix VE 1605	G 2"	5.5	116	3~ 415V 50 Hz	4190746	L	\$6,455-
Helix VE 1606	G 2"	7.5	120	3~ 415V 50 Hz	4190747	L	\$6,692-
Helix VE 2202	DN 50	4.0	99	3~ 415V 50 Hz	4147999	L	\$5,471-
Helix VE 2204	DN 50	7.5	143	3~ 415V 50 Hz	4123345	L	\$7,955-
Helix VE 2205	DN 50	11	254	3~ 415V 50 Hz	4198855	L	\$14,427-
Helix VE 3602	DN 65	7.5	147	3~ 415V 50 Hz	4152030	L	\$11,222-

Wilo-Helix VE Electrical Accessories

Electrical Accessories			Price Group: PG14
Description	Article no.	Stock Code	List Price
			AUD (\$)
0-16Bar Pressure sensor 1/4" 4-20 mA (Electrical connection and cabling required)	2533432	L	\$125-



Wilo-CO-1 Helix V.../CE+

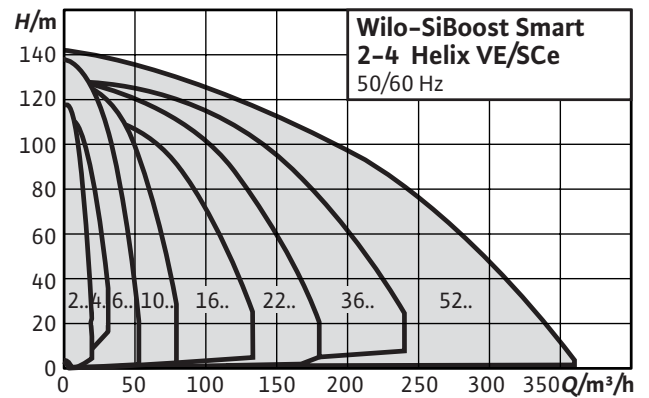
Compact fixed-speed pressure boosting system

- High-efficiency, connection-ready water supply pressure boosting system
- Galvanized steel baseframe with height-adjustable vibration absorbers
- Complete pipework made of stainless steel
- Degree of protection: IP-54
- Pressure sensor mounted on discharge for low-water protection and automatic pump control
- 18 Litre pressure vessel supplied

Wilo-CO-1 Helix V.../CE+						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
CO-1 Helix V 412/CE+	1.5	63	3~ 415V 50 Hz	2536511	A	\$3,777-
CO-1 Helix V 418/CE+	2.2	79	3~ 415V 50 Hz	2536514	A	\$3,990-
CO-1 Helix V 606/CE+	1.1	58	3~ 415V 50 Hz	2535299	A	\$3,588-
CO-1 Helix V 608/CE+	1.5	64	3~ 415V 50 Hz	2535301	A	\$3,920-
CO-1 Helix V 610/CE+	2.2	68	3~ 415V 50 Hz	2535303	A	\$4,080-
CO-1 Helix V 612/CE+	3	83	3~ 415V 50 Hz	2535305	A	\$4,588-
CO-1 Helix V 1003/CE+	1.1	63	3~ 415V 50 Hz	2534077	A	\$3,754-
CO-1 Helix V 1004/CE+	1.5	69	3~ 415V 50 Hz	2534078	A	\$3,991-
CO-1 Helix V 1005/CE+	2.2	72	3~ 415V 50 Hz	2534079	A	\$4,186-
CO-1 Helix V 1006/CE+	2.2	78	3~ 415V 50 Hz	2534080	A	\$4,240-
CO-1 Helix V 1008/CE+	3	73	3~ 415V 50 Hz	2534082	A	\$4,451-
CO-1 Helix V 1010/CE+	4	103	3~ 415V 50 Hz	2534084	A	\$4,970-
CO-1 Helix V 1012/CE+	5.5	132	3~ 415V 50 Hz	2534086	A	\$7,349-

Supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, P = price on request
Subject to change – all prices do not include GST. Our General Terms of Delivery and Service apply
(See www.wilo.com/legal) – valid from 01/07/2018.

Wilo-CO-1 Helix V.../CE+						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
CO-1 Helix V 1603/CE+	2.2	84	3~ 415V 50 Hz	2532187	A	\$4,507-
CO-1 Helix V 1604/CE+	3	89	3~ 415V 50 Hz	2532188	A	\$4,602-
CO-1 Helix V 1605/CE+	4	89	3~ 415V 50 Hz	2532189	A	\$4,894-
CO-1 Helix V 1606/CE+	4	90	3~ 415V 50 Hz	2532190	A	\$4,955-
CO-1 Helix V 1607/CE+	5.5	142	3~ 415V 50 Hz	2532191	A	\$6,827-
CO-1 Helix V 1609/CE+	7.5	156	3~ 415V 50 Hz	2532193	A	\$9,012-
CO-1 Helix V 1611/CE+	7.5	159	3~ 415V 50 Hz	2532195	A	\$9,133-
CO-1 Helix V 2203/CE+	4	133	3~ 415V 50 Hz	2530174	A	\$6,774-
CO-1 Helix V 2204/CE+	5.5	167	3~ 415V 50 Hz	2530175	A	\$9,054-
CO-1 Helix V 2206/CE+	7.5	178	3~ 415V 50 Hz	2530177	A	\$10,303-
CO-1 Helix V 2208/CE+	11	212	3~ 415V 50 Hz	2530232	A	\$10,840-
CO-1 Helix V 3603/1/CE+	7.5	206	3~ 415V 50 Hz	2530182	A	\$10,879-
CO-1 Helix V 3604/CE+	11	242	3~ 415V 50 Hz	2530184	A	\$11,556-
CO-1 Helix V 3605/1/CE+	15	256	3~ 415V 50 Hz	2530185	A	\$13,164-



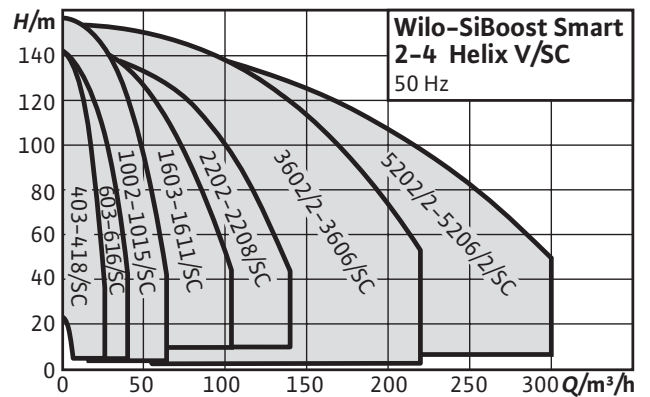
Wilo-SiBoost Smart 2 Helix V

Dual fixed-speed vertical multistage pressure boosting system

- High-efficiency, connection-ready water supply pressure boosting system
- Galvanized steel base frame with height-adjustable vibration absorbers
- Complete pipework made of stainless steel
- Pressure sensor mounted on discharge for low-water protection and automatic pump control
- Two vertical Helix V series vertical multistage pumps switched in parallel

Wilo-SiBoost Smart 2 Helix V						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 2 Helix V 412	1.5	153	3~ 415V 50 Hz	2537556	A	\$9,030-
SiBoost Smart 2 Helix V 418	2.2	165	3~ 415V 50 Hz	2537559	A	\$9,819-
SiBoost Smart 2 Helix V 606	1.1	143	3~ 415V 50 Hz	2535994	A	\$8,038-
SiBoost Smart 2 Helix V 608	1.5	155	3~ 415V 50 Hz	2535996	A	\$9,216-
SiBoost Smart 2 Helix V 610	2.2	163	3~ 415V 50 Hz	2535998	A	\$9,035-
SiBoost Smart 2 Helix V 612	3	173	3~ 415V 50 Hz	2536000	A	\$9,979-
SiBoost Smart 2 Helix V 1003	1.1	150	3~ 415V 50 Hz	2536076	A	\$9,588-
SiBoost Smart 2 Helix V 1004	1.5	162	3~ 415V 50 Hz	2536077	A	\$9,535-
SiBoost Smart 2 Helix V 1005	2.2	168	3~ 415V 50 Hz	2536078	A	\$10,077-
SiBoost Smart 2 Helix V 1006	2.2	170	3~ 415V 50 Hz	2536079	A	\$10,196-
SiBoost Smart 2 Helix V 1008	3	180	3~ 415V 50 Hz	2536081	A	\$10,649-
SiBoost Smart 2 Helix V 1010	4	207	3~ 415V 50 Hz	2536083	A	\$11,603-
SiBoost Smart 2 Helix V 1012	5.5	256	3~ 415V 50 Hz	2536085	A	\$12,955-

Wilo-SiBoost Smart 2 Helix V						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 2 Helix V 1603	2.2	171	3~ 415V 50 Hz	2536153	A	\$9,985-
SiBoost Smart 2 Helix V 1604	3	181	3~ 415V 50 Hz	2536154	A	\$10,570-
SiBoost Smart 2 Helix V 1605	4	204	3~ 415V 50 Hz	2536155	A	\$11,248-
SiBoost Smart 2 Helix V 1606	4	206	3~ 415V 50 Hz	2536156	A	\$11,723-
SiBoost Smart 2 Helix V 1607	5.5	277	3~ 415V 50 Hz	2536157	A	\$13,366-
SiBoost Smart 2 Helix V 1609	7.5	295	3~ 415V 50 Hz	2536159	A	\$13,950-
SiBoost Smart 2 Helix V 1611	7.5	301	3~ 415V 50 Hz	2536161	A	\$15,305-
SiBoost Smart 2 Helix V 2203	4	257	3~ 415V 50 Hz	2540718	A	\$14,770-
SiBoost Smart 2 Helix V 2204	5.5	291	3~ 415V 50 Hz	2540719	A	\$16,108-
SiBoost Smart 2 Helix V 2206	7.5	321	3~ 415V 50 Hz	2540721	A	\$17,787-
SiBoost Smart 2 Helix V 2208	11	418	3~ 415V 50 Hz	2540723	A	\$19,072-
SiBoost Smart 2 Helix V 3603/1	7.5	363	3~ 415V 50 Hz	2540761	A	\$21,030-
SiBoost Smart 2 Helix V 3604	11	548	3~ 415V 50 Hz	2540764	A	\$22,351-
SiBoost Smart 2 Helix V 3605	15	252	3~ 415V 50 Hz	2540766	A	\$31,135-



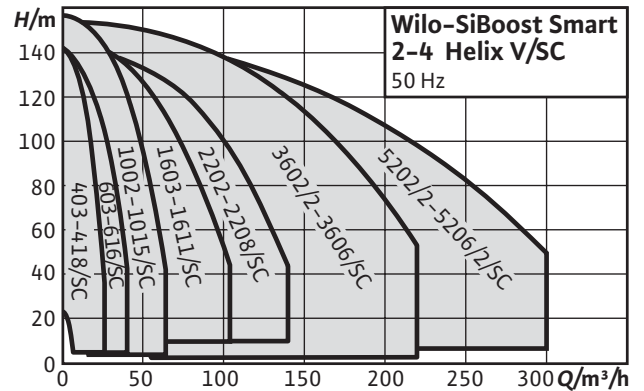
Wilo-SiBoost Smart 3 Helix V

Triplex fixed-speed vertical multistage pressure boosting system

- High-efficiency, connection-ready water supply pressure boosting system
- Galvanized steel base frame with height-adjustable vibration absorbers
- Complete pipework made of stainless steel
- Degree of protection: IP-54
- Pressure sensor mounted on discharge for low-water protection and automatic pump control
- Three vertical Helix V series vertical multistage pumps switched in parallel

Wilo-SiBoost Smart 3 Helix V						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 3 Helix V 412	1.5	204	3~ 415V 50 Hz	2537566	A	\$11,599-
SiBoost Smart 3 Helix V 418	2.2	222	3~ 415V 50 Hz	2537569	A	\$12,402-
SiBoost Smart 3 Helix V 606	1.1	191	3~ 415V 50 Hz	2536008	A	\$10,559-
SiBoost Smart 3 Helix V 608	1.5	209	3~ 415V 50 Hz	2536010	A	\$11,089-
SiBoost Smart 3 Helix V 610	2.2	221	3~ 415V 50 Hz	2536012	A	\$11,922-
SiBoost Smart 3 Helix V 612	3	236	3~ 415V 50 Hz	2536014	A	\$12,949-
SiBoost Smart 3 Helix V 1003	1.1	199	3~ 415V 50 Hz	2536089	A	\$11,737-
SiBoost Smart 3 Helix V 1004	1.5	217	3~ 415V 50 Hz	2536090	A	\$12,484
SiBoost Smart 3 Helix V 1005	2.2	226	3~ 415V 50 Hz	2536091	A	\$12,749
SiBoost Smart 3 Helix V 1006	2.2	229	3~ 415V 50 Hz	2536092	A	\$12,913
SiBoost Smart 3 Helix V 1008	3	244	3~ 415V 50 Hz	2536094	A	\$13,568
SiBoost Smart 3 Helix V 1010	4	284	3~ 415V 50 Hz	2536096	A	\$15,550
SiBoost Smart 3 Helix V 1012	5.5	342	3~ 415V 50 Hz	2536098	A	\$17,803

Wilo-SiBoost Smart 3 Helix V						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 3 Helix V 1603	2.2	232	3~ 415V 50 Hz	2536162	A	\$12,959-
SiBoost Smart 3 Helix V 1604	3	247	3~ 415V 50 Hz	2536163	A	\$13,609-
SiBoost Smart 3 Helix V 1605	4	281	3~ 415V 50 Hz	2536164	A	\$14,249-
SiBoost Smart 3 Helix V 1606	4	284	3~ 415V 50 Hz	2536165	A	\$14,433-
SiBoost Smart 3 Helix V 1607	5.5	375	3~ 415V 50 Hz	2536166	A	\$17,142-
SiBoost Smart 3 Helix V 1609	7.5	403	3~ 415V 50 Hz	2536168	A	\$19,745-
SiBoost Smart 3 Helix V 1611	7.5	412	3~ 415V 50 Hz	2536170	A	\$22,308-
SiBoost Smart 3 Helix V 2202	4	338	3~ 415V 50 Hz	2540724	A	\$20,439-
SiBoost Smart 3 Helix V 2204	5.5	418	3~ 415V 50 Hz	2540726	A	\$22,754-
SiBoost Smart 3 Helix V 2206	7.5	463	3~ 415V 50 Hz	2540728	A	\$25,302-
SiBoost Smart 3 Helix V 2208	11	608	3~ 415V 50 Hz	2540730	A	\$26,709-
SiBoost Smart 3 Helix V 3603/1	7.5	520	3~ 415V 50 Hz	2540771	A	\$29,785-
SiBoost Smart 3 Helix V 3604	11	662	3~ 415V 50 Hz	2540774	A	\$31,243-
SiBoost Smart 3 Helix V 3605	15	871	3~ 415V 50 Hz	2540776	A	\$40,288-



Wilo-SiBoost Smart 4 Helix V

Quad fixed-speed vertical multistage pressure boosting system

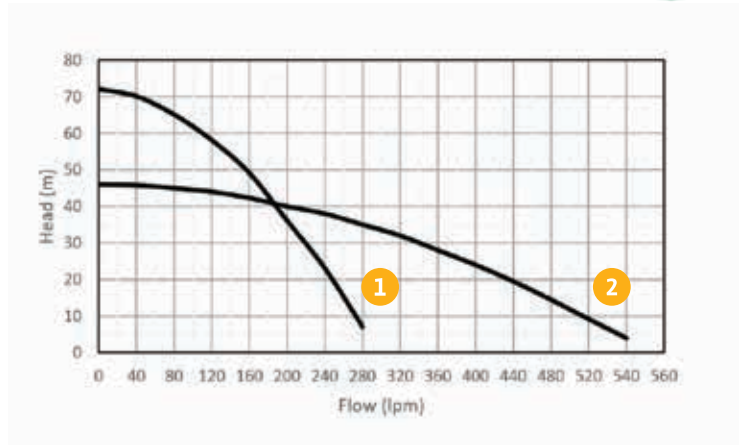
- High-efficiency, connection-ready water supply pressure boosting system
- Galvanized steel base frame with height-adjustable vibration absorbers
- Complete pipework made of stainless steel
- Degree of protection: IP-54
- Pressure sensor mounted on discharge for low-water protection and automatic pump control
- Four vertical Helix V series vertical multistage pumps switched in parallel

Wilo-SiBoost Smart 4 Helix V

Price Group: PG6

Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 4 Helix V 412	1.5	255	3~ 415V 50 Hz	2537576	A	\$14,279-
SiBoost Smart 4 Helix V 418	2.2	279	3~ 415V 50 Hz	2537579	A	\$15,411-
SiBoost Smart 4 Helix V 606	1.1	237	3~ 415V 50 Hz	2536022	A	\$13,862-
SiBoost Smart 4 Helix V 608	1.5	261	3~ 415V 50 Hz	2536024	A	\$14,553-
SiBoost Smart 4 Helix V 610	2.2	277	3~ 415V 50 Hz	2536026	A	\$15,289-
SiBoost Smart 4 Helix V 612	3	297	3~ 415V 50 Hz	2536028	A	\$16,133-
SiBoost Smart 4 Helix V 1003	1.1	216	3~ 415V 50 Hz	2536102	A	\$14,984-
SiBoost Smart 4 Helix V 1004	1.5	234	3~ 415V 50 Hz	2536103	A	\$15,627-
SiBoost Smart 4 Helix V 1005	2.2	243	3~ 415V 50 Hz	2536104	A	\$16,032-
SiBoost Smart 4 Helix V 1006	2.2	246	3~ 415V 50 Hz	2536105	A	\$16,260-
SiBoost Smart 4 Helix V 1008	3	261	3~ 415V 50 Hz	2536107	A	\$17,169-
SiBoost Smart 4 Helix V 1010	4	301	3~ 415V 50 Hz	2536109	A	\$18,543-
SiBoost Smart 4 Helix V 1012	5.5	360	3~ 415V 50	2536111	A	\$21,848-

Wilo-SiBoost Smart 4 Helix V						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 4 Helix V 1603	2.2	326	3~ 415V 50 Hz	2536171	A	\$16,768-
SiBoost Smart 4 Helix V 1604	3	346	3~ 415V 50 Hz	2536172	A	\$17,530-
SiBoost Smart 4 Helix V 1605	4	391	3~ 415V 50 Hz	2536173	A	\$18,508-
SiBoost Smart 4 Helix V 1606	4	395	3~ 415V 50 Hz	2536174	A	\$18,715-
SiBoost Smart 4 Helix V 1607	5.5	506	3~ 415V 50 Hz	2536175	A	\$22,109-
SiBoost Smart 4 Helix V 1609	7.5	543	3~ 415V 50 Hz	2536177	A	\$27,898-
SiBoost Smart 4 Helix V 1611	7.5	555	3~ 415V 50 Hz	2536179	A	\$28,612-
SiBoost Smart 4 Helix V 2203	4	499	3~ 415V 50 Hz	2540732	A	\$24,754-
SiBoost Smart 4 Helix V 2204	5.5	547	3~ 415V 50 Hz	2540733	A	\$30,938-
SiBoost Smart 4 Helix V 2206	7.5	607	3~ 415V 50 Hz	2540735	A	\$31,655-
SiBoost Smart 4 Helix V 2208	11	800	3~ 415V 50 Hz	2540737	A	\$34,339-
SiBoost Smart 4 Helix V 3603/1	7.5	674	3~ 415V 50 Hz	2540781	A	\$38,131-
SiBoost Smart 4 Helix V 3604	11	863	3~ 415V 50 Hz	2540784	A	\$40,463-
SiBoost Smart 4 Helix V 3605	15	1,126	3~ 415V 50 Hz	2540786	A	\$51,755-



Wilo-MHiKE-D

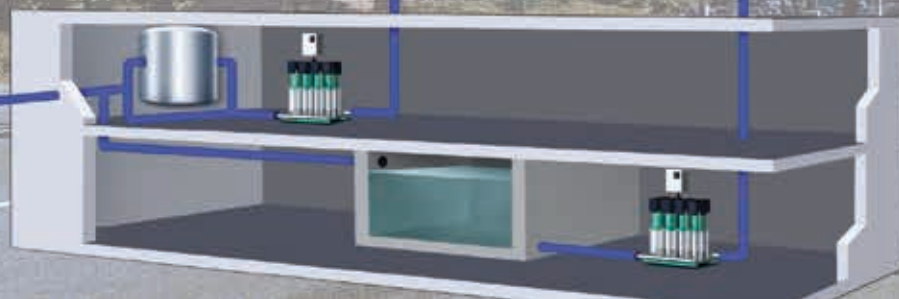
Dual horizontal multistage with integral variable speed drive pressure boosting system

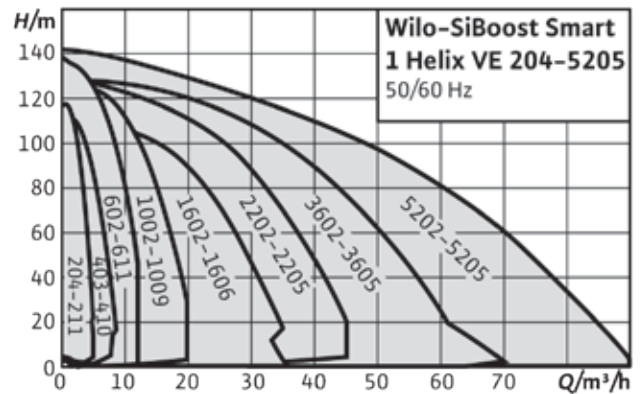
- Non-self-priming premium efficiency dual horizontal multistage pump system
- Complete pre-assembled system with stainless steel manifold assembly
- Duty/Standby or Duty/Assist operation possible
- All wetted components in corrosion resistant grade 304 stainless steel
- Easy connection via 15Amp 240V single phase power supply.

Wilo-MHiKE-D						Price Group: PG5
Type	Nominal Motor Power	Cable Length	Gross Weight	Article No.	Stock Code	List Price
	P2 KW	M	KG			AUD (\$)
1 MHiKE-D 405-A	1.85	1.5	54	2996475	L	\$6,351-
2 MHiKE-D 803-A	1.85	1.5	67	3024164	L	\$6,839-

WILO BOOSTERS

Our variable speed drive booster systems deliver reliable and constant pressure for all of your commercial applications





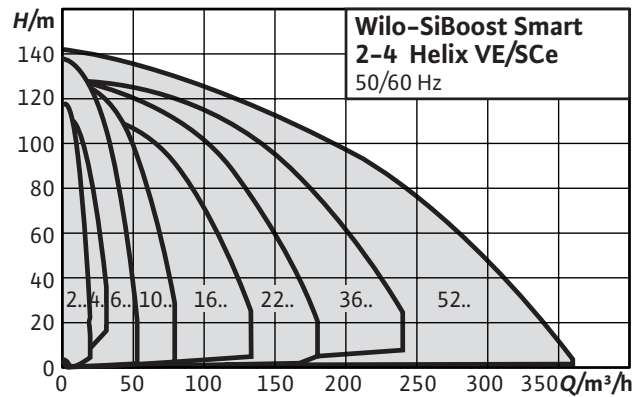
Wilo-SiBoost Smart 1 Helix VE

Compact variable-speed pressure boosting system

- High-efficiency, connection-ready water supply pressure boosting system
- Galvanized steel base frame with height-adjustable vibration absorbers
- Degree of protection: IP-55
- Pressure sensor mounted on discharge for low-water protection and automatic pump control
- Integral variable speed drive with Green-Button technology allowing easy programming

Wilo-SiBoost Smart 1 Helix VE						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article no.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 1 Helix VE 403	0.55	74	3~ 415V 50 Hz	2537322	A	\$4,879-
SiBoost Smart 1 Helix VE 404	0.75	77	3~ 415V 50 Hz	2537357	A	\$5,108-
SiBoost Smart 1 Helix VE 405	1.1	77	3~ 415V 50 Hz	2537626	A	\$5,225-
SiBoost Smart 1 Helix VE 407	1.5	87	3~ 415V 50 Hz	2537323	A	\$5,414-
SiBoost Smart 1 Helix VE 410	2.2	89	3~ 415V 50 Hz	2537627	A	\$5,733-
SiBoost Smart 1 Helix VE 602	0.75	77	3~ 415V 50 Hz	2537324	A	\$4,987-
SiBoost Smart 1 Helix VE 603	1.1	78	3~ 415V 50 Hz	2537628	A	\$4,988-
SiBoost Smart 1 Helix VE 604	1.5	88	3~ 415V 50 Hz	2537325	A	\$5,368-
SiBoost Smart 1 Helix VE 606	2.2	90	3~ 415V 50 Hz	2537629	L	\$5,457-
SiBoost Smart 1 Helix VE 608	3.0	113	3~ 415V 50 Hz	2537326	A	\$5,904-
SiBoost Smart 1 Helix VE 611	4	116	3~ 415V 50 Hz	2537630	L	\$6,280-

Wilo-SiBoost Smart 1 Helix VE						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article no.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 1 Helix VE 1002	1.1	83	3~ 415V 50 Hz	2537652	A	\$5,156-
SiBoost Smart 1 Helix VE 1004	2.2	93	3~ 415V 50 Hz	2537653	L	\$5,587-
SiBoost Smart 1 Helix VE 1005	3	115	3~ 415V 50 Hz	2537328	A	\$5,873-
SiBoost Smart 1 Helix VE 1006	4	116	3~ 415V 50 Hz	2537654	L	\$6,144-
SiBoost Smart 1 Helix VE 1009	5.5	156	3~ 415V 50 Hz	2537655	A	\$8,941-
SiBoost Smart 1 Helix VE 1602	2.2	101	3~ 415V 50 Hz	2537656	L	\$5,865-
SiBoost Smart 1 Helix VE 1603	5	125	3~ 415V 50 Hz	2537657	L	\$6,382-
SiBoost Smart 1 Helix VE 1605	5.5	152	3~ 415V 50 Hz	2537658	L	\$8,847-
SiBoost Smart 1 Helix VE 1606	7.5	157	3~ 415V 50 Hz	2537659	L	\$9,132-
SiBoost Smart 1 Helix VE 2202	4	129	3~ 415V 50 Hz	2540874	L	\$7,715-
SiBoost Smart 1 Helix VE 2203	5.5	148	3~ 415V 50 Hz	2540875	L	\$9,719-
SiBoost Smart 1 Helix VE 2204	7.5	154	3~ 415V 50 Hz	2540876	L	\$10,086-
SiBoost Smart 1 Helix VE 2205	11	287	3~ 415V 50 Hz	2540877	L	\$15,549-
SiBoost Smart 1 Helix VE 3602	7.5	129	3~ 415V 50 Hz	2540878	L	\$11,234-
SiBoost Smart 1 Helix VE 3602	11	163	3~ 415V 50 Hz	2540879	A	\$11,984-
SiBoost Smart 1 Helix VE 3604	11	321	3~ 415V 50 Hz	2540880	A	\$17,793-
SiBoost Smart 1 Helix VE 3605	15	326	3~ 415V 50 Hz	2540881	A	\$18,820-
SiBoost Smart 1 Helix VE 5202	7.5	190	3~ 415V 50 Hz	2540882	A	\$12,419-
SiBoost Smart 1 Helix VE 5203	11	340	3~ 415V 50 Hz	2540883	A	\$18,654-
SiBoost Smart 1 Helix VE 5204	15	355	3~ 415V 50 Hz	2540884	A	\$19,850-
SiBoost Smart 1 Helix VE 5205	18.5	372	3~ 415V 50 Hz	2540885	A	\$20,203-



Wilo-SiBoost Smart 2 Helix VE

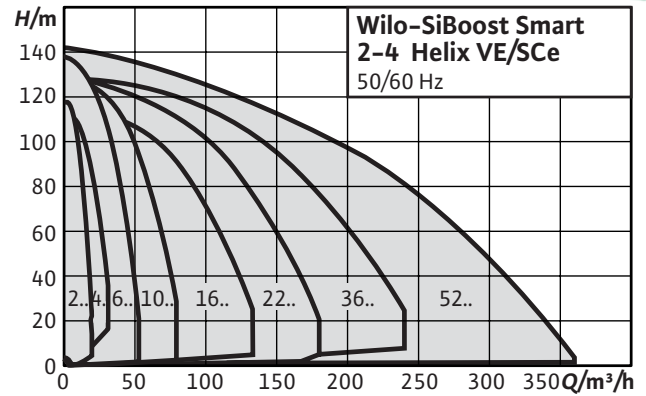
Dual variable speed vertical multistage pressure boosting system

- High-efficiency, connection-ready water supply pressure boosting system
- Galvanized steel base frame with height-adjustable vibration absorbers
- Complete pipework made of stainless steel
- Pressure sensor mounted on discharge for low water protection and automatic pump control
- Integral variable speed drive with Green-Button technology allowing easy programming
- Two vertical Helix VE series vertical multistage pumps switched in parallel

Wilo-SiBoost Smart 2 Helix VE						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article no.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 2 Helix VE 403	0.55	145	2537330	3~ 415V 50 Hz	A	\$10,924-
SiBoost Smart 2 Helix VE 404	0.75	151	2537358	3~ 415V 50 Hz	A	\$11,122-
SiBoost Smart 2 Helix VE 405	1.1	152	2537620	3~ 415V 50 Hz	A	\$11,496-
SiBoost Smart 2 Helix VE 410	2.2	175	2537621	3~ 415V 50 Hz	A	\$12,593-
SiBoost Smart 2 Helix VE 602	0.75	150	2537332	3~ 415V 50 Hz	A	\$11,091-
SiBoost Smart 2 Helix VE 603	1.1	150	2536372	3~ 415V 50 Hz	A	\$11,312-
SiBoost Smart 2 Helix VE 604	1.5	174	2537333	3~ 415V 50 Hz	A	\$11,771-
SiBoost Smart 2 Helix VE 606	2.2	174	2536373	3~ 415V 50 Hz	L	\$12,146-
SiBoost Smart 2 Helix VE 608	3.0	249	2537334	3~ 415V 50 Hz	A	\$12,410-
SiBoost Smart 2 Helix VE 611	4	249	2536374	3~ 415V 50 Hz	L	\$13,893-

Supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, P = price on request
Subject to change – all prices do not include GST. Our General Terms of Delivery and Service apply
(See www.wilo.com/legal) – valid from 01/07/2018.

Wilo-SiBoost Smart 2 Helix VE						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article no.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 2 Helix VE 1002	1.1	172	3~ 415V 50 Hz	2536345	A	\$11,872-
SiBoost Smart 2 Helix VE 1003	1.5	183	3~ 415V 50 Hz	2537335	A	\$12,391-
SiBoost Smart 2 Helix VE 1004	2.2	170	3~ 415V 50 Hz	2536346	L	\$12,642-
SiBoost Smart 2 Helix VE 1005	3	260	3~ 415V 50 Hz	2537336	A	\$13,458-
SiBoost Smart 2 Helix VE 1006	4	223	3~ 415V 50 Hz	2536347	L	\$13,940-
SiBoost Smart 2 Helix VE 1009	5.5	322	3~ 415V 50 Hz	2536348	A	\$18,865-
SiBoost Smart 2 Helix VE 1602	2.2	209	3~ 415V 50 Hz	2536333	L	\$14,250-
SiBoost Smart 2 Helix VE 1603	4	257	3~ 415V 50 Hz	2536334	L	\$15,283-
SiBoost Smart 2 Helix VE 1605	5.5	316	3~ 415V 50 Hz	2536335	L	\$18,606-
SiBoost Smart 2 Helix VE 1606	7.5	326	3~ 415V 50 Hz	2536336	L	\$18,615-
SiBoost Smart 2 Helix VE 2202	3.0	316	3~ 415V 50 Hz	2540937	A	\$16,794-
SiBoost Smart 2 Helix VE 2202	4.0	316	3~ 415V 50 Hz	2540901	L	\$18,309-
SiBoost Smart 2 Helix VE 2203	5.5	351	3~ 415V 50 Hz	2540902	A	\$22,580-
SiBoost Smart 2 Helix VE 2204	7.5	365	3~ 415V 50 Hz	2540903	L	\$23,254-
SiBoost Smart 2 Helix VE 2205	11.0	620	3~ 415V 50 Hz	2540904	L	\$29,926-
SiBoost Smart 2 Helix VE 3602	5.5	413	3~ 415V 50 Hz	2540913	A	\$24,863-
SiBoost Smart 2 Helix VE 3602	7.5	413	3~ 415V 50 Hz	2540914	A	\$25,846-
SiBoost Smart 2 Helix VE 3604	11.0	680	3~ 415V 50 Hz	2540915	A	\$37,704-
SiBoost Smart 2 Helix VE 3605	15.0	680	3~ 415V 50 Hz	2540916	A	\$40,251-
SiBoost Smart 2 Helix VE 5202	7.5	502	3~ 415V 50 Hz	2540925	A	\$26,731-
SiBoost Smart 2 Helix VE 5203	11.0	720	3~ 415V 50 Hz	2540926	A	\$36,848-
SiBoost Smart 2 Helix VE 5204	15.0	740	3~ 415V 50 Hz	2540927	A	\$41,974-
SiBoost Smart 2 Helix VE 5205	18.5	810	3~ 415V 50 Hz	2540928	A	\$44,856-



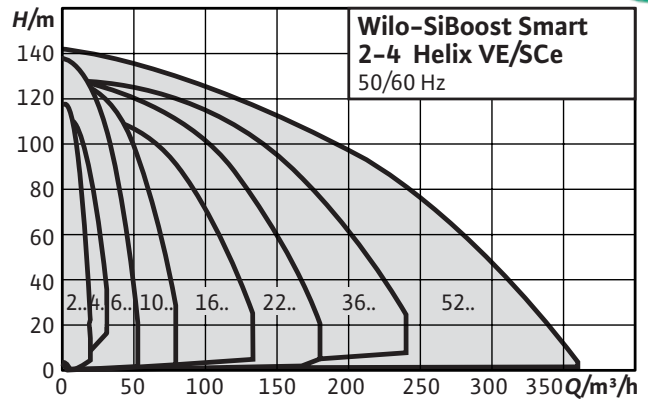
Wilo-SiBoost Smart 3 Helix VE

Triplex variable speed vertical multistage pressure boosting system

- High-efficiency, connection-ready water supply pressure boosting system
- Galvanized steel base frame with height-adjustable vibration absorbers
- Complete pipework made of stainless steel
- Pressure sensor mounted on discharge for low-water protection and automatic pump control
- Integral variable speed drive with Green-Button technology allowing easy programming
- Three vertical Helix VE series vertical multistage pumps switched in parallel

Wilo-SiBoost Smart 3 Helix VE						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article no.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 3 Helix VE 403	0.55	184	3~ 415V 50 Hz	2537338	A	\$15,313-
SiBoost Smart 3 Helix VE 404	0.75	196	3~ 415V 50 Hz	2537359	A	\$15,621-
SiBoost Smart 3 Helix VE 405	1.1	198	3~ 415V 50 Hz	2537622	A	\$15,941-
SiBoost Smart 3 Helix VE 410	2.2	210	3~ 415V 50 Hz	2537623	A	\$17,314-
SiBoost Smart 3 Helix VE 602	0.75	158	3~ 415V 50 Hz	2537340	A	\$14,794-
SiBoost Smart 3 Helix VE 603	1.1	160	3~ 415V 50 Hz	2536375	A	\$16,017-
SiBoost Smart 3 Helix VE 604	1.5	180	3~ 415V 50 Hz	2537341	A	\$16,671-
SiBoost Smart 3 Helix VE 606	2.2	180	3~ 415V 50 Hz	2536376	L	\$17,290
SiBoost Smart 3 Helix VE 608	3.0	240	3~ 415V 50 Hz	2537342	A	\$18,416-
SiBoost Smart 3 Helix VE 611	4	260	3~ 415V 50 Hz	2536377	L	\$18,805-

Wilo-SiBoost Smart 3 Helix VE						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article no.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 3 Helix VE 1002	1.1	180	3~ 415V 50 Hz	2536349	A	\$17,099-
SiBoost Smart 3 Helix VE 1003	1.5	185	3~ 415V 50 Hz	2537343	A	\$17,083-
SiBoost Smart 3 Helix VE 1004	2.2	210	3~ 415V 50 Hz	2536350	A	\$18,334-
SiBoost Smart 3 Helix VE 1005	3	256	3~ 415V 50 Hz	2537344	L	\$19,332-
SiBoost Smart 3 Helix VE 1006	4	260	3~ 415V 50 Hz	2536351	L	\$20,214-
SiBoost Smart 3 Helix VE 1009	5.5	320	3~ 415V 50 Hz	2536352	A	\$27,339-
SiBoost Smart 3 Helix VE 1602	2.2	210	3~ 415V 50 Hz	2536337	L	\$20,952-
SiBoost Smart 3 Helix VE 1603	4	230	3~ 415V 50 Hz	2536338	L	\$20,773-
SiBoost Smart 3 Helix VE 1605	5.5	320	3~ 415V 50 Hz	2536339	L	\$26,642-
SiBoost Smart 3 Helix VE 1606	7.5	335	3~ 415V 50 Hz	2536340	L	\$27,524-
SiBoost Smart 3 Helix VE 2202	3.00	310	3~ 415V 50 Hz	2540938	A	\$25,005-
SiBoost Smart 3 Helix VE 2202	4.00	320	3~ 415V 50 Hz	2540905	L	\$26,551-
SiBoost Smart 3 Helix VE 2203	5.50	340	3~ 415V 50 Hz	2540906	A	\$32,010-
SiBoost Smart 3 Helix VE 2204	7.50	360	3~ 415V 50 Hz	2540907	L	\$34,023
SiBoost Smart 3 Helix VE 2205	11.00	640	3~ 415V 50 Hz	2540908	A	\$52,065-
SiBoost Smart 3 Helix VE 3602	5.50	395	3~ 415V 50 Hz	2540917	A	\$36,082-
SiBoost Smart 3 Helix VE 3602	7.50	405	3~ 415V 50 Hz	2540918	A	\$36,486-
SiBoost Smart 3 Helix VE 3604	11.00	645	3~ 415V 50 Hz	2540919	A	\$55,527-
SiBoost Smart 3 Helix VE 3605	15.00	660	3~ 415V 50 Hz	2540920	A	\$56,870-
SiBoost Smart 3 Helix VE 5202	7.50	480	3~ 415V 50 Hz	2540929	A	\$40,185-
SiBoost Smart 3 Helix VE 5203	11.00	730	3~ 415V 50 Hz	2540930	A	\$57,422-
SiBoost Smart 3 Helix VE 5204	15.00	740	3~ 415V 50 Hz	2540931	A	\$60,919-
SiBoost Smart 3 Helix VE 5205	18.50	845	3~ 415V 50 Hz	2540932	A	\$65,539-



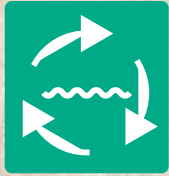
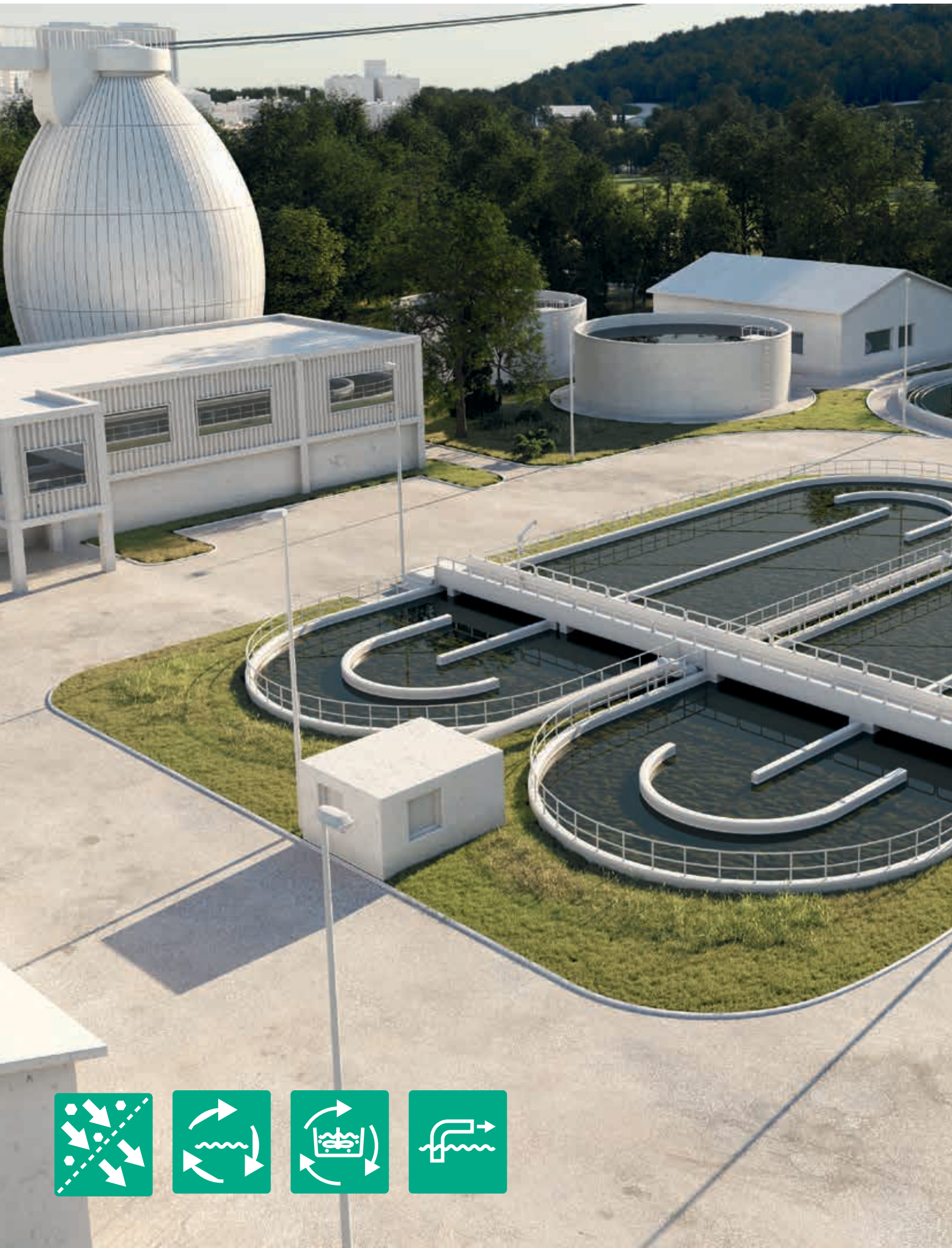
Wilo-SiBoost Smart 4 Helix VE

Quad variable speed vertical multistage pressure boosting system

- High-efficiency, connection-ready water supply pressure boosting system
- Galvanized steel base frame with height-adjustable vibration absorbers
- Complete pipework made of stainless steel
- Pressure sensor mounted on discharge for low-water protection and automatic pump control
- Integral variable speed drive with Green-Button technology allowing easy programming
- Four vertical Helix VE series vertical multistage pumps switched in parallel

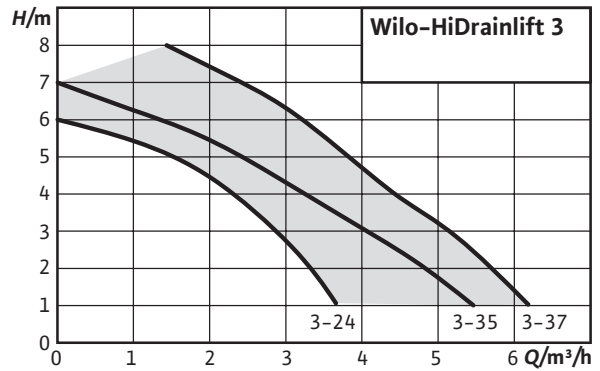
Wilo-SiBoost Smart 4 Helix VE						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article no.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 4 Helix VE 403	0.55	196	3~ 415V 50 Hz	2537346	A	\$20,450-
SiBoost Smart 4 Helix VE 404	0.75	208	3~ 415V 50 Hz	2537360	A	\$20,765-
SiBoost Smart 4 Helix VE 405	1.1	210	3~ 415V 50 Hz	2537624	A	\$22,080-
SiBoost Smart 4 Helix VE 410	2.2	256	3~ 415V 50 Hz	2537625	A	\$23,166-
SiBoost Smart 4 Helix VE 602	0.75	207	3~ 415V 50 Hz	2537348	A	\$21,035-
SiBoost Smart 4 Helix VE 603	1.1	211	3~ 415V 50 Hz	2536378	A	\$21,942-
SiBoost Smart 4 Helix VE 604	1.5	251	3~ 415V 50 Hz	2537349	A	\$22,599-
SiBoost Smart 4 Helix VE 606	2.2	259	3~ 415V 50 Hz	2536379	L	\$24,114-
SiBoost Smart 4 Helix VE 608	3.0	389	3~ 415V 50 Hz	2537350	A	\$24,507-
SiBoost Smart 4 Helix VE 611	4	401	3~ 415V 50 Hz	2536380	L	\$26,005-

Wilo-SiBoost Smart 4 Helix VE						Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article no.	Stock Code	List Price
	P2 KW	KG				AUD (\$)
SiBoost Smart 4 Helix VE 1002	1.1	234	3~ 415V 50 Hz	2536353	A	\$21,805-
SiBoost Smart 4 Helix VE 1003	1.5	270	3~ 415V 50 Hz	2537351	A	\$22,420-
SiBoost Smart 4 Helix VE 1004	2.2	274	3~ 415V 50 Hz	2536354	L	\$23,226-
SiBoost Smart 4 Helix VE 1005	3	399	3~ 415V 50 Hz	2537352	A	\$24,686-
SiBoost Smart 4 Helix VE 1006	4	403	3~ 415V 50 Hz	2536355	L	\$25,859-
SiBoost Smart 4 Helix VE 1009	5.5	490	3~ 415V 50 Hz	2536356	A	\$35,599-
SiBoost Smart 4 Helix VE 1602	2.2	342	3~ 415V 50 Hz	2536341	L	\$24,260-
SiBoost Smart 4 Helix VE 1603	4	437	3~ 415V 50 Hz	2536342	L	\$26,514-
SiBoost Smart 4 Helix VE 1605	5.5	548	3~ 415V 50 Hz	2536343	L	\$35,896-
SiBoost Smart 4 Helix VE 1606	7.5	568	3~ 415V 50 Hz	2536344	L	\$37,089-
SiBoost Smart 4 Helix VE 2202	3.00	548	3~ 415V 50 Hz	2540939	A	\$34,590-
SiBoost Smart 4 Helix VE 2202	4.00	548	3~ 415V 50 Hz	2540909	L	\$35,990-
SiBoost Smart 4 Helix VE 2203	5.50	624	3~ 415V 50 Hz	2540910	A	\$45,030-
SiBoost Smart 4 Helix VE 2204	7.50	649	3~ 415V 50 Hz	2540911	L	\$46,406-
SiBoost Smart 4 Helix VE 2205	11.00	1,119	3~ 415V 50 Hz	2540912	A	\$68,799-
SiBoost Smart 4 Helix VE 3602	5.50	699	3~ 415V 50 Hz	2540921	A	\$49,645-
SiBoost Smart 4 Helix VE 3602	7.50	716	3~ 415V 50 Hz	2540922	A	\$50,591-
SiBoost Smart 4 Helix VE 3604	11.00	1,196	3~ 415V 50 Hz	2540923	A	\$76,501-
SiBoost Smart 4 Helix VE 3605	15.00	1,217	3~ 415V 50 Hz	2540924	A	\$81,243-
SiBoost Smart 4 Helix VE 5202	7.50	854	3~ 415V 50 Hz	2540933	A	\$55,222-
SiBoost Smart 4 Helix VE 5203	11.00	1,272	3~ 415V 50 Hz	2540934	A	\$80,560-
SiBoost Smart 4 Helix VE 5204	15.00	1,313	3~ 415V 50 Hz	2540935	A	\$86,458-
SiBoost Smart 4 Helix VE 5205	18.50	1,381	3~ 415V 50 Hz	2540936	A	\$90,638-



An aerial photograph of a modern sewage treatment plant. The facility features several large, circular aeration tanks with metal railings and concrete walkways. The tanks are arranged in a circular pattern around a central concrete path. The surrounding area is landscaped with green grass and trees. In the background, there are rolling hills, a white building, and a tall lattice tower. The sky is clear and blue.

SEWAGE & DRAINAGE

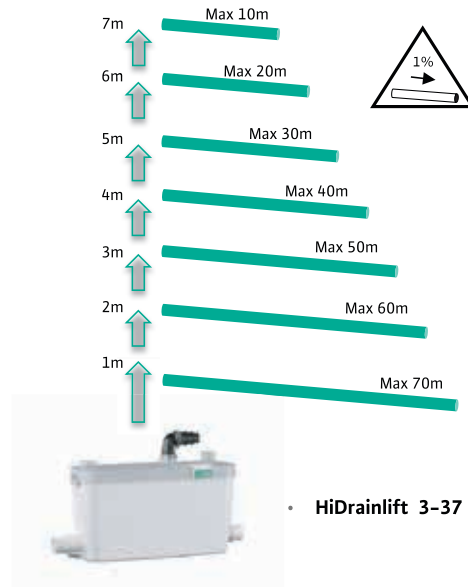
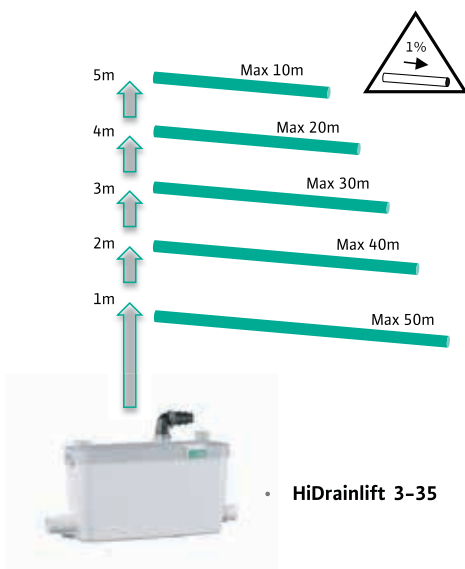


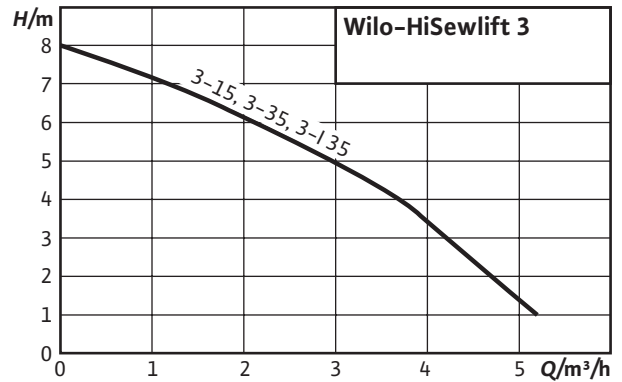
Wilo-HiDrainlift 3

Compact and quiet under-sink pumping stations

- Automatic disposal of wastewater from up to three sources (shower, washbasin, washing machine, dishwasher etc.)
- Dimensions 511 x 264 x 187 (width x height x depth-mm)
- Maximum fluid temperature 35°C (up to 75°C for maximum 5 minutes)

Wilo-HiDrainlift 3						Price Group: PG5
Type	No of Connections	Gross Weight	Article no.	Mains Connection	Stock Code	List Price
		KG				AUD (\$)
HiDrainlift 3-35	3	5.6	4191679	1~ 230V 50 Hz	L	\$619-
HiDrainlift 3-37	3	5.6	4191680	1~ 230V 50 Hz	L	\$705-



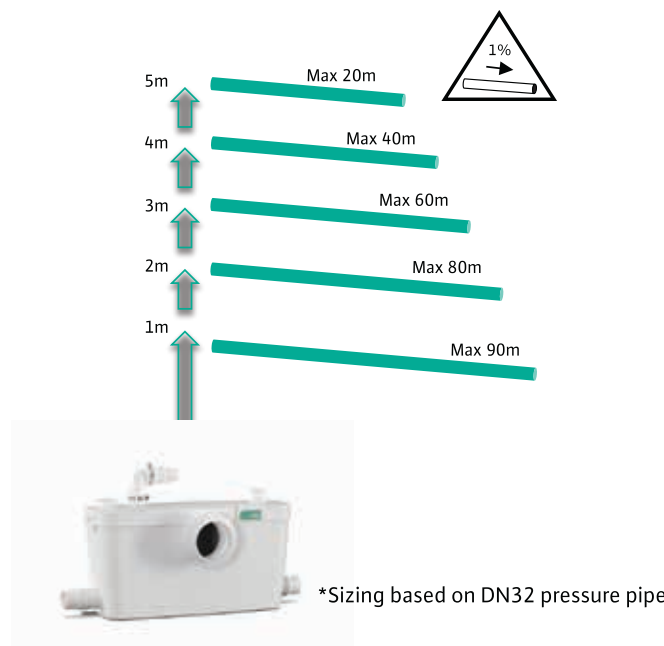


Wilo-HiSewlift 3

Compact sewage lifting unit with macerator

- Low-noise operation and installed active carbon filter for high user comfort
- Reliable capacity and low electricity consumption for efficient sewage disposal
- Simple installation with flexible connection options
- Can accept 3 x inlet connections in addition to direct toilet connection

Wilo-HiSewlift 3						Price Group: PG5
Type	No of Connections	Gross Weight	Article no.	Mains Connection	Stock Code	List Price
		KG				AUD (\$)
HiSewlift 3-35	3	5.7	4191677	1~ 230V 50 Hz	L	\$703-

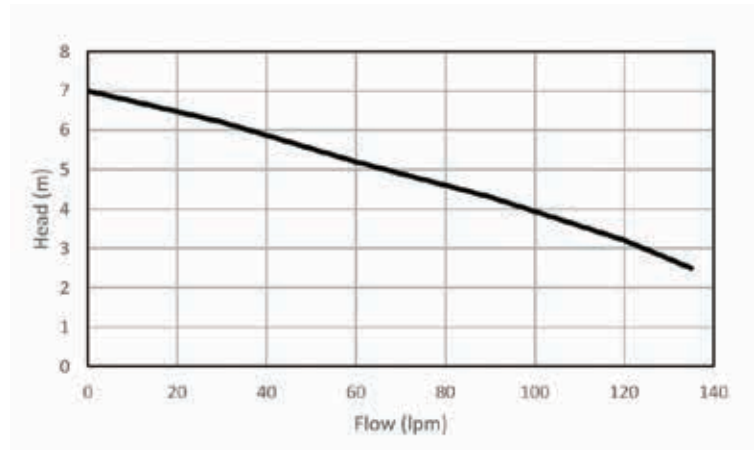


Supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, P = price on request
Subject to change – all prices do not include GST. Our General Terms of Delivery and Service apply
(See www.wilo.com/legal) – valid from 01/07/2018.



Wilo-Pumping Stations Electrical Accessories

Wilo-Pumping Stations Electrical Accessories					Price Group: PG14
Type	Nominal Motor Power	Description	Article no.	Stock Code	List Price
					AUD (\$)
AlarmControl 1	Drainlift /HiDrainlift	Alarm switchgear for high-level alarm with mini float, 9V battery back-up in case of power failure, suitable for connection to wall socket	2522846	L	\$194-
Safety System 1	Drainlift /HiDrainlift	AlarmControl 1 supplied with: • One (1) x Nominally-closed 20mm 24VAC watermark approved stainless steel solenoid valve for operation on high level alarm	2995304	L	\$862-
Safety System 2	Drainlift /HiDrainlift	AlarmControl 1 supplied with: • Two (2) x Nominally-closed 20mm 24VAC watermark approved stainless steel solenoid valves for operation on high level alarm	2995305	L	\$1,190-

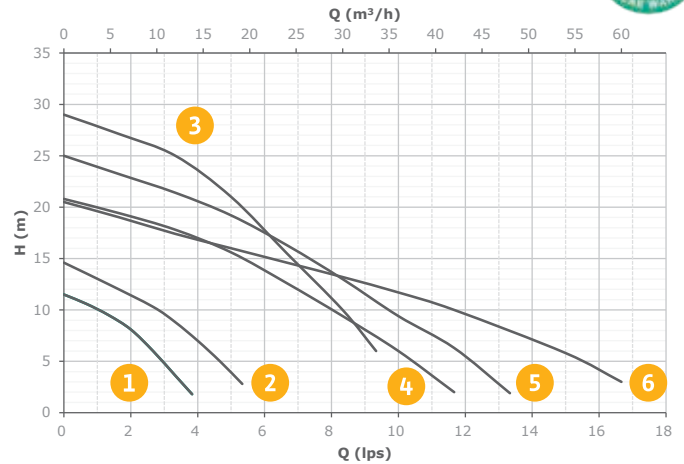


Wilo-STV

Automatic Submersible vortex pump

- Compact single phase automatic drainage pump for septic effluent tanks, water transfer and basement drainage
- Heavy duty vortex impeller to handle a 15mm soft solid
- Dual mechanical seal design for extended operation lifetime

Wilo-STV						Price Group: PG5
Type	Nominal Motor Power	Cable Length	Gross Weight	Article no.	Stock Code	List Price
	P2 KW	M	KG			AUD (\$)
STV 180F-EM-A	0.18	6	8.5	2996900	L	\$220-



Wilco-**DP** Series (FAS)

Submersible drainage pump

- Submersible drainage pump for basements and sumps
- -A with integral float switch for automatic operation
- Heavy duty hydraulic construction and H07RN-F electrical cable

Type key

Example : DP 50/11-04-V-1

D P Drainage Pump
 5 0 Discharge (mm)
 1 1 Shut-off head at Zero flow (m)
 0 4 Motor power x 100 (watts)
 V Impeller type
 V: Vortex, C: Channel
 1 Motor Phase
 1= 240V Single Phase
 3=415V Three Phase

Wilco-**DP** Series (FAS) 2" (50mm) Range

Price Group: PG8

Type	Old Reference	Motor Size	Solids Passage Size	Mains Connection	Auto-Coupling	Stock Code	Article No.	List Price
		kW						AUD (\$)
1 DP 50/11-04-V-1-A	FAS 50/12-F-EM-A	0.4	7.5	1~ 230V 50 Hz	T2-50	L	2995701	\$805-
DP 50/11-04-V-1	FAS 50/12-F-EM	0.4	7.5	1~ 230V 50 Hz	T2-50	L	2995702	\$724-
DP 50/15-075-V-1-A	FAS 50/15-F-EM-A	0.75	10	1~ 230V 50 Hz	T2-50	L	2995705	\$981-
2 DP 50/15-075-V-1	FAS 50/15-F-EM	0.75	10	1~ 230V 50 Hz	T2-50	L	2995706	\$932-
DP 50/15-075-V-3	FAS 50/15-F-DM	0.75	10	3~ 400V 50 Hz	T2-50	L	2995708	\$860-
DP 50/29-22-C-1	FAS 50/30-D-EM	2.2	10.5	1~ 230V 50 Hz	T50E-E5	L	2995709	\$1761-
3 DP 50/29-22-C-3	FAS 50/30-D-DM	2.2	10.5	3~ 400V 50 Hz	T50E-E5	L	2995710	\$1607-

Wilo-DP Series (FAS) 3" (80mm) Range Price Group: PG8

Type	Old Reference	Motor Size	Solids Passage Size	Mains Connection	Auto-Coupling	Stock Code	Article No.	List Price
		KW	mm					AUD (\$)
DP 80/21-15-C-1-A	FAS 80/21-D-EM-A	1.5	10.5	1~ 230V 50 Hz	T2 - 80	L	2995716	\$1,718-
4 DP 80/21-15-C-1	FAS 80/21-D-EM	1.5	10.5	1~ 230V 50 Hz	T2 - 80	L	2995717	\$1,621-
DP 80/21-15-C-3	FAS 80/21-D-DM	1.5	10.5	3~ 400V 50 Hz	T2 - 80	L	2995719	\$1,445-
DP 80/22-22-C-1-A	FAS 80/26-D-EM-A	2.2	10.5	1~ 230V 50 Hz	T2 - 80	L	2995720	\$1,886-
5 DP 80/22-22-C-1	FAS 80/26-D-EM	2.2	10.5	1~ 230V 50 Hz	T2 - 80	L	2995721	\$1,744-
DP 80/22-22-C-3	FAS 80/26-D-DM	2.2	10.5	3~ 400V 50 Hz	T2 - 80	L	2995723	\$1,556-

Wilo-DP Series (FAS) 4" (100mm) Range Price Group: PG8

Type	Old Reference	Motor Size	Solids Passage Size	Mains Connection	Auto-Coupling	Stock Code	Article No.	List Price
DP 100/20-22-C-1-A	FAS 100/21-D-EM-A	2.2	10.5	1~ 230V 50 Hz	T100(80)	L	2995724	\$1,798-
6 DP 100/20-22-C-1	FAS 00/21-D-EM	2.2	10.5	1~ 230V 50 Hz	T100(80)	L	2995725	\$1,705-
DP 100/20-22-C-3	FAS 00/21-D-DM	2.2	10.5	3~ 400V 50 Hz	T100(80)	L	2995727	\$1,474-

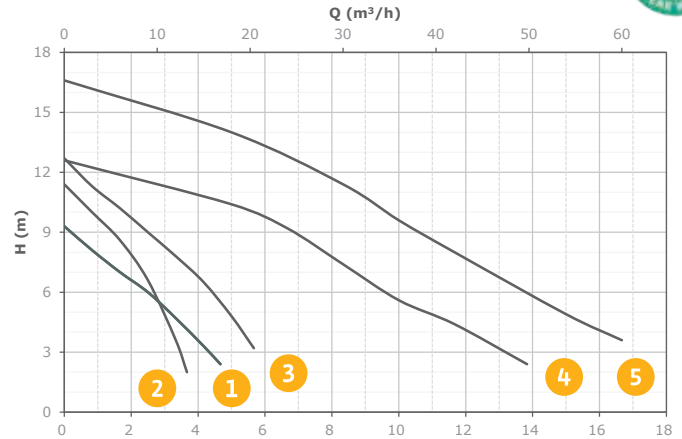
Wilo-Submersible Pump Accessories

Guide rail systems supplied complete with:

- Duck foot bend
- Upper & Lower guide rail bracket
- Rails are to be supplied by others

Submersible Pump Accessories Price Group: PG14

Type	Guide rail Size	Article No.	Stock Code	List Price
				AUD (\$)
T2-50	1" Diameter / 1/16" Thickness	2996002	L	\$252-
T50E-E5	1 1/4 " Diameter / 1/16" Thickness	2996001	L	\$465-
T2-80	1 3/4" Diameter / 1/16" Thickness	2996004	L	\$426-
T100(80)	1 1/4 " Diameter / 1/16" Thickness	2996003	L	\$585-



Wilo-VP Series (STS)

Submersible vortex pump

- Submersible drainage pump for basements and sumps
- -A with integral float switch for automatic operation
- Standard accessories include: cable with an epoxy resin sealed water resistant cable base, auto-cut thermal motor protector, dual mechanical seals and lip seal design

Type key

Example : VP 50/9-04-V-1

- V P Vortex Pump
- 5 0 Discharge (mm)
- 9 Shut-off head at Zero flow (m)
- 0 4 Motor power x 100 (watts)
- V Impeller type
- V: Vortex, C: Channel
- 1 Motor Phase
- 1= 240V Single Phase
- 3=415V Three Phase

Wilo-VP Series (STS) 2" (50mm) Range							Price Group: PG8	
Type	Old Reference	Motor Size	Solids Passage Size	Mains Connection	Auto-Coupling	Stock Code	Article No.	List Price
		kW	mm					AUD (\$)
1 VP 50/9-04-V-1-A	STS 50/10-F-EM-A	0.4	35	1~ 230V 50 Hz	T2-50	L	2995730	\$810-
VP 50/9-04-V-1	STS 50/10-F-EM	0.4	35	1~ 230V 50 Hz	T2-50	L	2995731	\$763-
2 VP 50/11-04-V-1-A	STS 50/11-F-EM-A	0.4	10	1~ 230V 50 Hz	T2-50	L	2995753	\$680-
VP 50/11-04-V-1	STS 50/11-F-EM	0.4	10	1~ 230V 50 Hz	T2-50	L	2995754	\$651-
3 VP 50/13-075-V-1-A	STS 50/13-F-EM-A	0.75	35	1~ 230V 50 Hz	T2-50	L	2995735	\$922-
VP 50/13-075-V-1	STS 50/13-F-EM	0.75	35	1~ 230V 50 Hz	T2-50	L	2995736	\$875-
VP 50/13-075-V-3	STS 50/13-F-DM	0.75	35	3~ 400V 50 Hz	T2-50	L	2995737	\$848-

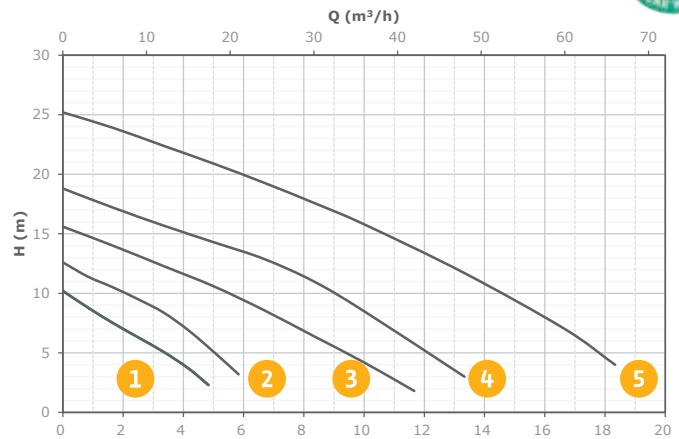
Wilo-VP Series (STS) 3" (80mm) Range								Price Group: PG8
Type	Old Reference	Motor Size	Solids Passage Size	Mains Connection	Auto-Coupling	Stock Code	Article No.	List Price
		kW	mm					AUD (\$)
VP 80/12-15-V-1-A	STS 80/12.5-F-EM-A	1.5	25	1~ 230V 50 Hz	T2-80	L	2995743	\$1,619-
4 VP 80/12-15-V-1	STS 80/12.5-F-EM	1.5	25	1~ 230V 50 Hz	T2-80	L	2995744	\$1,526-
VP 80/12-15-V-3	STS 80/12.5-F-DM	1.5	25	3~ 400V 50 Hz	T2-80	L	2995746	\$1,377-
VP 80/16-22-V-1-A	STS 80/16-F-EM-A	2.2	25	1~ 230V 50 Hz	T2-80	L	2995749	\$1,925-
5 VP 80/16-22-V-1	STS 80/16-F-EM	2.2	25	1~ 230V 50 Hz	T2-80	L	2995750	\$1,820-
VP 80/16-22-V-3	STS 80/16-F-DM	2.2	25	3~ 400V 50 Hz	T2-80	L	2995752	\$1,666-

Wilo-Submersible Pump Accessories

Guide rail systems supplied complete with:

- Duck foot bend
- Upper & Lower guide rail bracket
- Rails are to be supplied by others

Submersible Pump Accessories				Price Group: PG14
Type	Guide Rail Size	Article no.	Stock Code	List Price
				AUD (\$)
T2-50	1" Diameter / 1/16" Thickness	2996002	L	\$252-
T2-80	1¾ " Diameter / 1/16 " Thickness	2996004	L	\$426-



Wilco-SSV Series (FAS-SS)

316 Stainless steel submersible vortex pump

- Submersible vortex pump tailored to industrial process applications
- -A with integral float switch for automatic operation
- Full cast 316 stainless steel materials of construction with viton elastomers

Type Key

Example : SSV 50/10-04-V-1

- SSV Stainless Steel Vortex
- 50 Discharge (mm)
- 10 Shut-off head at Zero flow (m)
- 04 Motor power x 100 (watts)
- V Impeller type
- V: Vortex, C: Channel
- 1 Motor Phase
- 1= 240V Single Phase
- 3=415V Three Phase

Wilco-SSV Series (FAS-SS) 2" (50mm) Range

Price Group: PG8

Type	Old Reference	Motor Size	Solids Passage Size	Mains Connections	Auto-Coupling	Stock code	Article No.	List Price	
		P2 KW						AUD (\$)	
	SSV 50/9-04-V-1-A	FAS 50 F 9.13/4-EM-A	0.4	35	1~ 230V 50 Hz	ST2-50	L	2995924	\$2,064-
1	SSV 50/9-04-V-1	FAS 50 F 9.13/4-EM	0.4	35	1~ 230V 50 Hz	ST2-50	L	2995923	\$1,973-
	SSV 50/9-04-V-3	FAS 50 F 9.13/4-DM	0.4	35	3~ 400V 50 Hz	ST2-50	L	2995925	\$2,019-
	SSV 50/14-075-V-1-A	FAS 50 F 13.21/7.5-EM-A	0.75	35	1~ 230V 50 Hz	ST2-50	L	2995928	\$2,381-
2	SSV 50/14-075-V-1	FAS 50 F 13.21/7.5-EM	0.75	35	1~ 230V 50 Hz	ST2-50	L	2995927	\$2,319-
	SSV 50/14-075-V-3	FAS 50 F 13.21/7.5-DM	0.75	35	3~ 400V 50 Hz	ST2-50	L	2995929	\$2,281-

Wilco-SSV Series (FAS-SS) 3" (80mm) Range

Price Group: PG8

3	SSV 80/15-15-V-3	FAS 80 F 15.42/15-DM	1.5	35	3~ 400V 50 Hz	ST-80	L	2995931	\$4,154-
4	SSV 80/19-22-V-3	FAS 80 F 19.49/22-DM	2.2	35	3~ 400V 50 Hz	ST-80	L	2995932	\$4,519-
5	SSV 80/25-37-V-3	FAS 80 F 22.57/37-DM	3.7	38	3~ 400V 50 Hz	ST-80	L	2995933	\$5,715-

Wilo-Submersible pump accessories

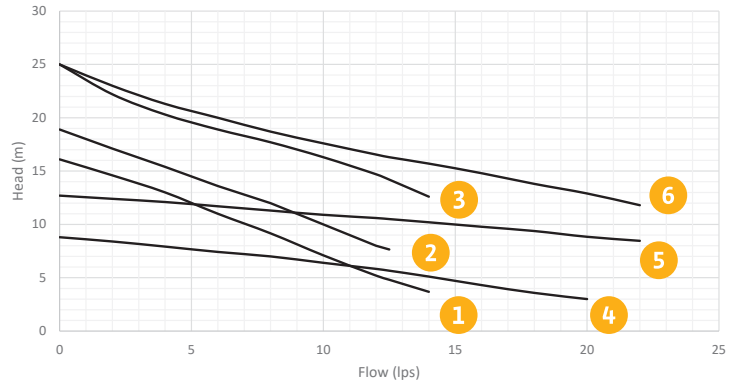
Guide Rail Material

- AISI 304 Stainless steel

Guide rail systems supplied complete with:

- Duck foot bend
- Upper & Lower guide rail bracket
- Rails are to be supplied by others

Submersible Pump Accessories				Price Group: PG14
Type	Guide Rail Size	Article no.	Stock Code	List Price
				AUD (\$)
ST2-50	1" Diameter / 16" Thickness	2996011	L	\$700-
ST-80	1 3/4" Diameter / 16" Thickness	2996012	L	\$1,351-



Wilo-REXA Series

Heavy duty submersible vortex pump

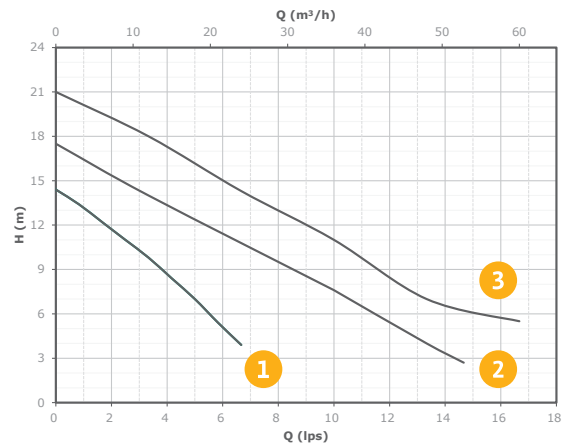
- German manufactured submersible sewage pump suitable for stationary and portable installation
- Large free ball passage to prevent clogging during operation
- Features sealing chamber with optional external monitoring
- Pump foot for freestanding installation to be purchased separately

Wilo-REXA Vortex 2" (50mm) Range							Price Group: PG8		
Type	Motor Size	Solids Passage Size	Mains Connection	Auto-Coupling	Stock Code	Article No.	List Price		
	P2 KW							AUD (\$)	
1 REXA FIT V05DA-222-T	2.5	50	3~ 400V 50 Hz	DN50	L	6064589	\$2,097-		
2 REXA FIT V05DA-224-T	2.5	50	3~ 400V 50 Hz	DN50	L	6064591	\$2,089-		
3 REXA FIT V05DA-226-T	3.9	50	3~ 400V 50 Hz	DN50	L	6064593	\$2,378-		
Wilo-REXA Vortex 3" (80mm) Range							Price Group: PG8		
4 REXA FIT V08DA-426-M	1.5	80	1~ 230V 50 Hz	DN80	L	6065927	\$3,051-		
REXA FIT V08DA-426-T	1.5	80	3~ 400V 50 Hz	DN80	L	6065928	\$2,954-		
5 REXA FIT V08DA-526-T	3.5	80	3~ 400V 50 Hz	DN80	L	6065932	\$3,518-		
6 REXA PRO C08DA-435-T	3.9	65	3~ 400V 50 Hz	DN80	L	6078113	\$3,955-		

Wilo-Mechanical Accessories

Mechanical accessories for Wilo-REXA

Mechanical Accessories				Price Group: PG14
Type	Guide rail Size	Stock Code	Article No.	List Price
				AUD (\$)
Suspension Device DN 50/2RK	26.9 x 2 mm	L	6070146	\$337-
Suspension Device DN 80/2RK	42.4 x 2 mm	L	6036888	\$393-
Pump foot DN 50/65 Kit	N/A – Freestanding	L	6064666	\$104-
Pump foot DN 80/100 Kit	N/A – Freestanding	L	6065949	\$283-



Wilo-CSP Series (STC)

Submersible cutter sewage pump

- Submersible cutter pump for drainage of sewage from septic systems and disposal of surface water
- Tungsten cutting tip fitted to leading edge
- -A with integral float switch for automatic operation
- Heavy duty hydraulic construction and H07RN-F electrical cable

Type key

Example : CSP 80/21-22-C-1

- CSP Cutter Sewage Pump
- 80 Discharge (mm)
- 21 Shut-off head at Zero flow (m)
- 22 Motor power x 100 (watts)
- C Impeller type (Channel)
- Cutter version with tungsten carbide tip
- 1 Motor Phase
- 1= 240V Single Phase
- 3=415V Three Phase

Wilo-CSP Series (STC) 2" (50mm) Range								Price Group: PG8
Type	Old Reference	Motor Size	Solids Passage Size	Mains Connections	Auto-Coupling	Stock code	Article No.	List Price
		Kw						AUD (\$)
CSP 50/14-075-C-1-A	STC 50/15-E-EM-A	0.75	26	1~ 230V 50 Hz	T2-50	L	2995944	\$1,156-
1 CSP 50/14-075-C-1	STC 50/15-E-EM	0.75	26	1~ 230V 50 Hz	T2-50	L	2995945	\$970-
CSP 50/14-075-C-3	STC 50/15-E-DM	0.75	26	3~ 400V 50 Hz	T2-50	L	2995947	\$964-
Wilo-CSP Series (STC) 3" (80mm) Range								Price Group: PG8
CSP 80/17-15-C-1-A	STC 80/18-E-EM-A	1.5	32	1~ 230V 50 Hz	T2-80	L	2995948	\$1,795-
2 CSP 80/17-15-C-1	STC 80/18-E-EM	1.5	32	1~ 230V 50 Hz	T2-80	L	2995949	\$1,706-
CSP 80/17-15-C-3	STC 80/18-E-DM	1.5	32	3~ 400V 50 Hz	T2-80	L	2995953	\$1,545-
CSP 80/21-22-C-1-A	STC 80/20-E-EM-A	2.2	35	1~ 230V 50 Hz	T2-80	L	2995954	\$2,117-
3 CSP 80/21-22-C-1	STC 80/20-E-EM	2.2	35	1~ 230V 50 Hz	T2-80	L	2995955	\$2,017-
CSP 80/21-22-C-3	STC 80/20-E-DM	2.2	35	3~ 400V 50 Hz	T2-80	L	2995957	\$1,831-

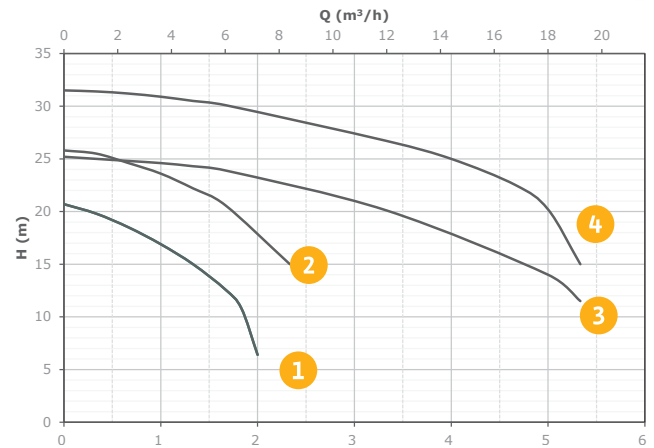
Wilo-Submersible Pump accessories

Pump accessories for CSP Series (STC)

Guide rail systems supplied complete with:

- Duck foot bend
- Upper & Lower guide rail bracket
- Rails are to be supplied by others

Submersible Pump accessories				Price Group: PG14
Type	Guide Rail Size	Stock Code	Article No.	List Price
				AUD (\$)
T2-50	1" Diameter / 16" Thickness	L	2996002	\$252-
T2-80	1 3/4" Diameter / 16" Thickness	L	2996004	\$426-



Wilco-GP Series (FAC-G)

Submersible grinder pump

- Submersible grinder pump for drainage of raw sewage
- -A with integral float switch for automatic operation
- Heavy duty hydraulic construction and H07RN-F electrical cable
- Radial cutting device and cutting ring in corrosion resistant materials

Type key

Example : GP 32/21-10-G-1

- GP Grinder Pump
- 32 Discharge (mm)
- 21 Shut-off head at Zero flow (m)
- 10 Motor power x 100 (watts)
- G Impeller type (Grinder)
- Radial cutter and cutter ring (SUS440C)
- 1 Motor Phase
- 1= 240V Single Phase
- 3=415V Three Phase

Wilco-GP Series (FAC-G) 1 1/4" (32mm) Range

Price Group: PG8

Type	Old Reference	Motor Size	Solids Passage Size	Mains Connections	Auto-Coupling	Stock Code	Article No.	List Price
		KW						AUD (\$)
1 GP 32/21-10-G-1-A	FAC 32 G 21.7/10-EM-A	1	Grinder	1~ 230V 50Hz	T2-32	L	2995830	\$2,156-
GP 32/21-10-G-1	FAC 32 G 21.7/10-EM	1	Grinder	1~ 230V 50Hz	T2-32	L	2995831	\$2,092-
GP 32/21-10-G-3	FAC 32 G 21.7/10-DM	1	Grinder	3~ 400V 50Hz	T2-32	L	2995833	\$1,954-
GP 32/25-15-G-1-A	FAC 32 G 25.8/15-EM-A	1.5	Grinder	1~ 230V 50Hz	T2-32	L	2995837	\$2,961-
2 GP 32/25-15-G-1	FAC 32 G 25.8/15-EM	1.5	Grinder	1~ 230V 50Hz	T2-32	L	2995838	\$2,861-
GP 32/25-15-G-3	FAC 32 G 25.8/15-DM	1.5	Grinder	3~ 400V 50Hz	T2-32	L	2995840	\$2,732-

Wilco-GP Series (FAC-G) 2" (50mm) Range

Price Group: PG8

3 GP 50/22-22-G-3	FAC 50 G 25.19/22-DM	2.2	Grinder	3~ 415V 50Hz	T50E-E5	L	2995845	\$3,508-
4 GP 50/31-37-G-3	FAC 50 G 32.20/37-DM	3.7	Grinder	3~ 415V 50Hz	T50E-E5	L	2995846	\$3,972-

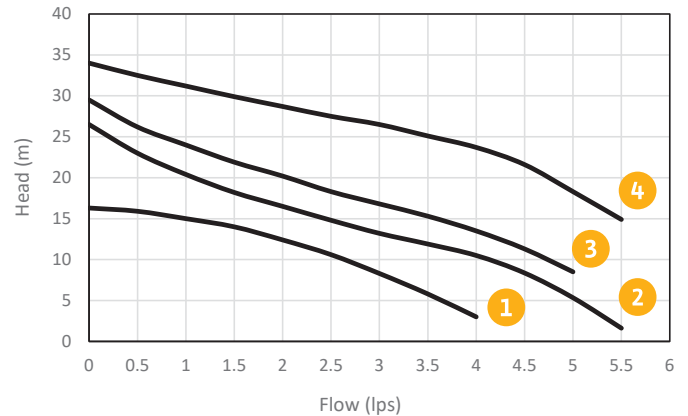
Wilo-Submersible Pump Accessories

Submersible Pump Accessories for Wilo GP Series (FAC - G)

Guide rail systems supplied complete with:

- Duck foot bend
- Upper & Lower guide rail bracket
- Rails are to be supplied by others

Submersible Pump Accessories				Price Group: PG14
Type	Guide Rail Size	Stock Code	Article no.	List Price
				AUD (\$)
T2-32	1" Diameter / $\frac{1}{16}$ " Thickness	L	2997000	\$242-
T50E-E5	1 $\frac{3}{4}$ " Diameter / $\frac{1}{16}$ " Thickness	L	2996001	\$465-



Wilo-Sewage Macerator Pump Range

Heavy duty submersible pumps for raw sewage

- Submersible sewage pump with internal macerator
- Light weight thanks to stainless steel motor (excluding MTC40)
- All 1~ 240V pumps supplied with pre-wired control box
- –A version is automatic with integral float switch
- Manufactured in Europe

Wilo-Sewage Macerator Pump Range							Price Group: PG8
Type	Motor Size	Mains Connection	Guide Rail System	Freestanding	Stock Code	Article No.	List Price
	P2 KW						AUD (\$)
1 MTC 40F 16.15/7-A	0.7	240/1/50	2057179	-	L	2081260	\$1,707-
MTC 40F 16.17/7-DM	0.7	415/3/50	2057179	-	L	2081261	\$1,738-
2 REXA CUT GI 03.26/S/M15	1.5	240/1/50	2057179	6069669	L	6081534	\$2,988-
REXA CUT GI 03.26/S/T15	1.5	415/3/50	2057179	6069669	L	6069868	\$2,571-
3 REXA CUT GI 03.29/S/M15	1.5	240/1/50	2057179	6069669	L	6081535	\$3,410-
REXA CUT GI 03.29/S/T15	1.5	415/3/50	2057179	6069669	L	6075983	\$3,218-
4 REXA CUT GE 03.34/P/T39	3.9	415/3/50	2057179	6069669	L	6069867	\$4,301-

Wilo-Mechanical Accessories

Mechanical Accessories for Wilo Sewage Macerator Pump =Range

Mechanical Accessories				Price Group: PG14
Type	Guide Rail Size	Article No.	Stock Code	List Price
				AUD (\$)
Suspension Device DN 40/50 (MTS 40 SD)	26.9 x 2 mm	L	2057179	\$315-
Ground Support Foot – REXA CUT	N/A – Freestanding	L	6069669	\$95-

Wilo-Submersible Pump Accessories

Wilo-Cast Iron Auto-Couplings				Price Group: PG14
Type	Guide Rail Size	Stock Code	Article No	List Price
				AUD (\$)
1 1/4" (32mm)				
T2-32	1" Diameter / 1/16" Thickness	L	2997000	\$242-
2" (50mm)				
T2-50	1" Diameter / 1/16" Thickness	L	2996002	\$252-
T50E-E5	1 1/4" Diameter / 1/16" Thickness	L	2996001	\$465-
3" (80mm)				
T2-80	1 3/4" Diameter / 1/16" Thickness	L	2996004	\$426-
3-4" (80-100mm)				
T100(80)	1 3/4" Diameter / 1/16" Thickness	L	2996003	\$585-

Wilo-304 Stainless Steel Auto-Couplings				Price Group: PG14
Type	Guide Rail Size	Stock Code	Article No	List Price
				AUD (\$)
2" (50mm)				
ST2-50	1" Diameter / 1/16" Thickness	L	2996011	\$700-
3" (50mm)				
ST80	1 3/4" Diameter / 1/16" Thickness	L	2996012	\$1,351-

Wilo-Submersible Electrical Accessories

Wilo-Switch Gear						Price Group: PG14	
Type	No of Pumps.	Amp Rating	IP rating	Voltage	Stock Code	Article No.	List Price
		A					AUD (\$)
EC-L-1x12A-MT34-DOL-WM	1	max. 12.0	IP54	1~ 230V & 3~ 415V	L	2543210	\$890-
EC-L-2x12A-MT34-DOL-WM	2	max. 12.0	IP54	1~ 230V & 3~ 415V	L	2543220	\$1,069-
DrainAlarm 2 High level alarm panel with audible & visual alarm signals. Volt-free contacts. (Wilo MS-1 Float switch for level sensing required)			IP54	1~ 230V 50Hz	L	2545133	\$214-

Mechanical Accessories					Price Group: PG14	
Type	Cable Length	Stock Code	Article No.	List Price		
					AUD (\$)	
MS-1 Float Switch	10	L	2004593	\$127-		
MS-1 Float Switch	20	L	6061473	\$146-		
Pressure Transducer 0-1 mWc	10	L	2519924	\$450-		
Pressure Transducer 0-1 mWc	30	L	2519925	\$630-		
Pressure Transducer 0-1 mWc	50	L	2519926	\$785-		
Pressure Transducer 0-2.5 mWc	10	L	2519921	\$461-		
Pressure Transducer 0-2.5 mWc	30	L	2519922	\$635-		
Pressure Transducer 0-2.5 mWc	50	L	2519923	\$785-		
Pressure Transducer 0-10 mWc	10	L	2525828	\$472-		
Pressure Transducer 0-10 mWc	20	L	6033106	\$579-		
Pressure Transducer 0-10 mWc	30	L	6033107	\$912-		
Cable Straining Clamp	-	L	2519927	\$32-		





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AIR-CONDITIONING**

NOW. PUMP TECHNOLOGY OF THE FUTURE.

WILO-STRATOS MAXO,
THE WORLD'S FIRST SMART-PUMP*

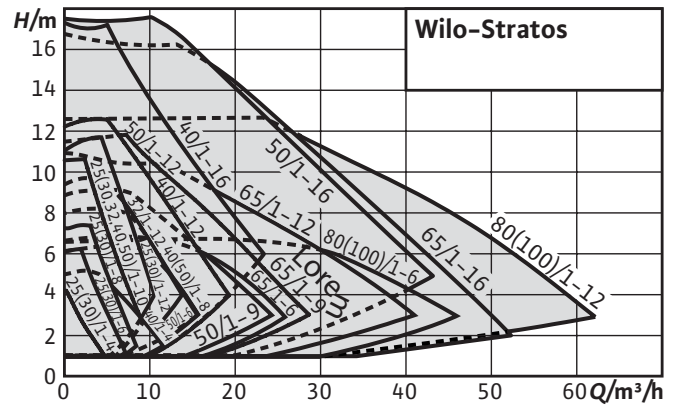
COMING
2019

The Wilo-Stratos MAXO delivers the easiest solution for increasingly complex market demands. The pump sets new standards for system efficiency, convenience and flexibility: the perfect fit for every application, it also ensures optimal efficiency in building complexes thanks to its innovative energy saving functions.

Installation and operation are also incredibly easy with the Wilo-Stratos MAXO. Experience the future of pump technologies which we are harnessing to make your life easier today.



*We understand a smart-pump as a new category of pumps, which goes far beyond our high-efficiency pumps or pumps with pump intelligence. Only the combination of the latest sensor technology and innovative control functions (e.g. Dynamic Adapt plus and Multi-Flow Adaptation), bidirectional connectivity (e.g. Bluetooth, integrated analogue inputs, binary inputs and outputs, Wilo Net interface), software updates and excellent usability (e.g. thanks to the Setup Guide, the preview principle for predictive navigation and the tried and tested Green Button Technology) make this pump a smart-pump.

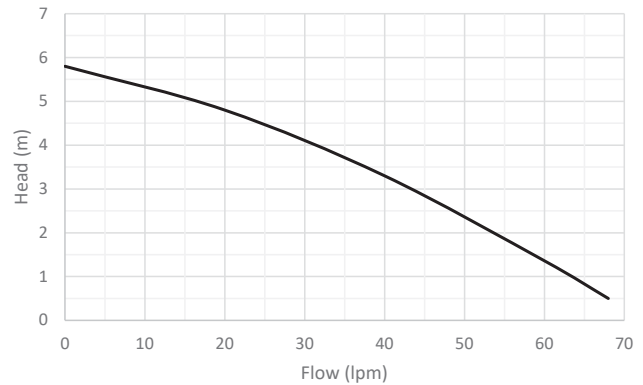


Wilo-Stratos

High-efficiency cast iron circulation pump fitted with EC motor

- Energy savings through greater system efficiency with the Q-Limit function (volume flow limiter)
- Constant pressure, variable pressure or temperature control modes available
- Modular concept for connection of all conventional bus systems (e.g. Modbus, BACnet etc)
- Permissible temperature range -10°C +110°C
- Full motor protection with integrated trip electronics

Wilo-Stratos					Price Group: PG1		Price Group: PG14	
Type	Pipe Connection	Overall Length	Mains Connection	Stock Code	Article No.	List Price	Article No.	List Price
	Rp	mm				AUD (\$)		AUD (\$)
Stratos 25/1-8	1"	180	1~230V 50 Hz	L	2090448	\$968-	4092741	\$20-
Stratos 30/1-10	1 1/4"	180	1~230V 50 Hz	L	2103616	\$1,002-	4092742	\$25-
Stratos 32/1-10	DN32	220	1~230V 50 Hz	L	2103617	\$1,526-		
Stratos 40/1-8	DN40	220	1~230V 50 Hz	L	2090454	\$1,854-		
Stratos 40/1-12	DN40	250	1~230V 50 Hz	L	2090455	\$2,318-		
Stratos 65/1-12	DN65	340	1~230V 50 Hz	L	2163267	\$4,107-		
Stratos 100/1-12	DN100	360	1~230V 50 Hz	L	2150594	\$4,569-		



Wilo-Star-RS

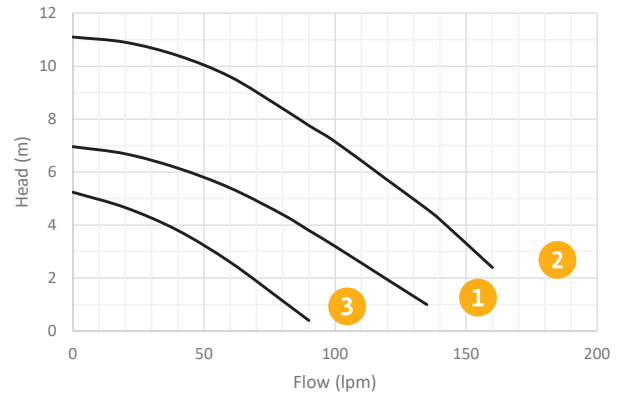
Cast Iron hot water circulation pumps

- Designed for closed-loop and underfloor heating systems
- Maximum fluid temperature 110°C
- Suitable for any installation position providing flexibility
- Star-RS 25/6-RG supplied with brass pump housing, all other models supplied with cast iron pump housing

Wilo-Star-RS					Price Group: PG1		Price Group: PG14	
Type	Pipe Connection	Overall Length	Mains Connection	Stock Code	Article No.	List Price	Article No.	List Price
	Rp	mm				AUD (\$)		AUD (\$)
Star-RS 15/6-130	1/2"	130	1~ 230V 50 Hz	L	4063803	\$207-	4092743	\$26-
Star-RS 25/6-130	1"	130	1~ 230V 50 Hz	L	4033782	\$194-	4092741	\$20-
Star-RS 25/6-180	1"	180	1~ 230V 50 Hz	L	4032956	\$205-	4092741	\$20-
Star-RS 25/6-RG*	1"	180	1~ 230V 50 Hz	L	4035761	\$416-	112047195	\$48-



*Image for illustration purposes only.
All models supplied with threaded connections



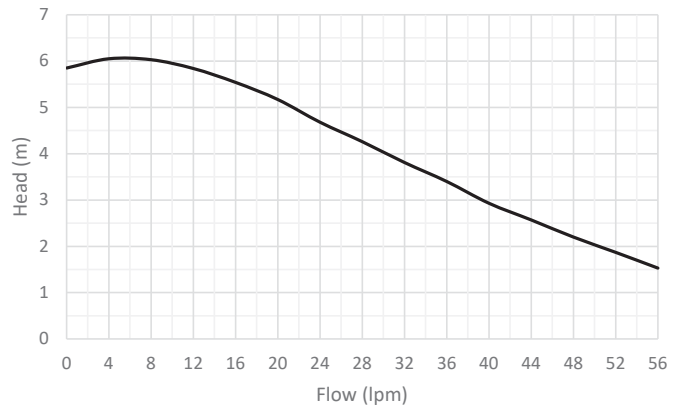
Wilo-TOP-S

Commercial cast iron hot water circulation pumps

- Can be used for either heating or cooling water applications
- Maximum fluid temperature 130°C
- Supplied with thermal insulation shell as standard
- TOP-S range supplied with cast iron pump housing

Wilo-TOP-S					Price Group: PG1	
Type	Pipe Connection	Overall Length	Mains Connection	Stock Code	Article No.	List Price
	Rp	mm				AUD (\$)
1 TOP-S 25/7-EM	1"	180	1~ 230V 50 Hz	L	2048320	\$434-
1 TOP-S 25/7-DM	1"	180	3~ 400V 50 Hz	L	2048321	\$454-
2 TOP-S 25/10-EM	1"	180	1~ 230V 50 Hz	L	2061962	\$595-
3 TOP-S 30/5-EM	1 1/4"	180	1~ 230V 50 Hz	L	2044013	\$465-
2 TOP-S 30/10-EM	1 1/4"	180	1~ 230V 50 Hz	L	2066132	\$601-

Price Group: PG14	
Article No.	List Price
	AUD (\$)
4092741	\$20-
4092741	\$20-
4092741	\$20-
4092742	\$25-
4092742	\$25-



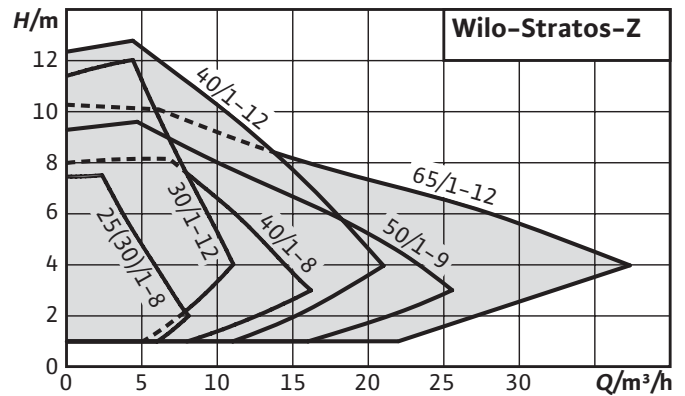
Wilo-Stratos PICO-Z

Stainless steel high-efficiency circulator pumps

- Stainless steel design suitable for potable water application
- Constant pressure or temperature control modes available
- Displays current power consumption and cumulative kilowatt hours
- Suitable for retrofitting out asynchronous circulator pumps
- Both models 1~230V 50Hz- fitted with Australian lead and plug for immediate connection

Wilo-Stratos PICO-Z							Price Group: PG1		Price Group: PG14	
Type	Pipe Connection	Overall Length	Maximum Head	Stock Code	Article No.	List Price	Article No.	List Price		
	Rp	mm	m			AUD (\$)		AUD (\$)		
Stratos PICO-Z 20/1-6	3/4"	150	6	L	4184691	\$639-	4016172	\$43-		
Stratos PICO-Z 25/1-6	1"	180	6	L	4184693	\$651-	112047195	\$48-		

Mechanical Spare Parts				Price Group: PG14	
Type	Stock Code	Article No.	List Price		
			AUD (\$)		
Wilo connector + mains cable for electronic connection	L	4200870	\$71-		

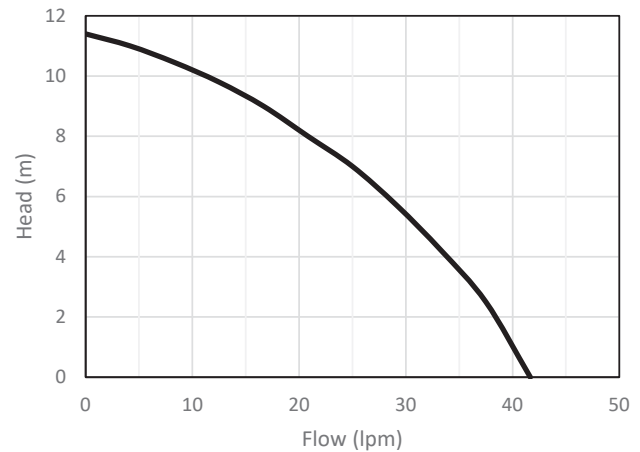


Wilo-Stratos-Z

High-efficiency bronze circulation pump fitted with EC motor for sanitary application

- Energy savings through greater system efficiency with the Q-Limit function (volume flow limiter)
- Constant pressure, variable pressure or temperature control modes available
- Modular concept for connection of all conventional bus systems (e.g. Modbus, BACnet etc)
- Corrosion resistant pump housing
- Full motor protection with integrated trip electronics

Wilo-Stratos-Z					Price Group: PG1	Price Group: PG14	
Type	Pipe Connection	Overall Length	Stock Code	Article No.	List Price	Article No.	List Price
	Rp	mm			AUD (\$)		AUD (\$)
Stratos-Z 25/1-8	1"	180	L	2090469	\$1,168-	112047195	\$48-
Stratos-Z 30/1-12	1 1/4"	180	L	2090471	\$1,486-	112082691	\$71-

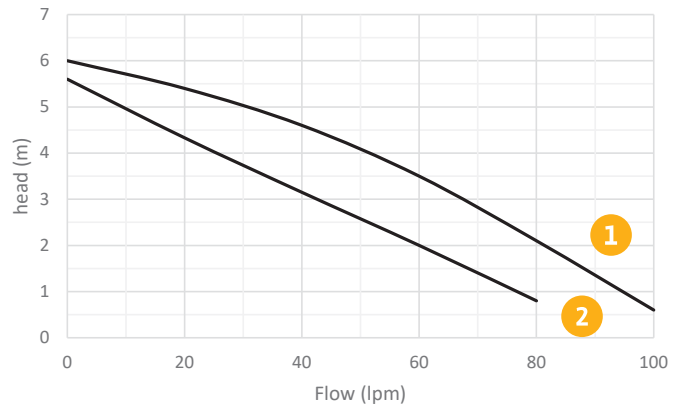


Wilo-HomeBooster

Automatic hot water booster pump for gravity fed hot water systems

- Automatic unit with flow switch activation
- Produces up to 11m pressure boost
- Flow switch activates at 1.5 lpm with maximum flow rate of 42 lpm
- Maximum fluid temp of 80°C

Wilo-HomeBooster						Price Group: PG1
Type	Pipe Connection	Gross Weight	Mains Connection	Stock Code	Article No.	List Price
		KG				AUD (\$)
HomeBooster	3/4" MI	5.0	1~ 230V 50 Hz	L	2995549	\$302-

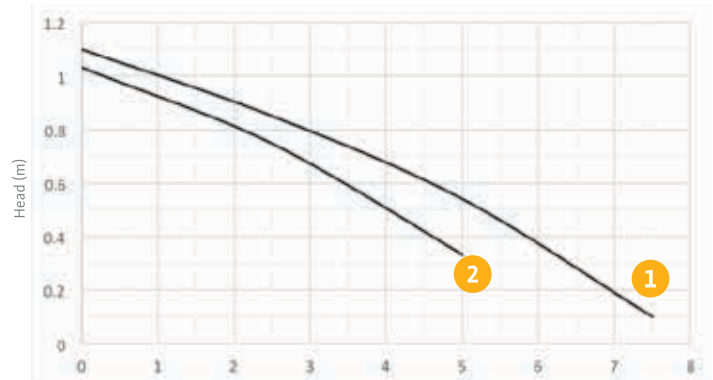


Wilo-Star Z

Sanitary hot water circulation pumps

- Star-Z 20/7-3 features sanitary stainless steel pump housing
- Star Z 25/6-3 supplied with bronze housing – AS4020 Certified

Wilo-Star-Z							Price Group: PG1		Price Group: PG14	
Type	Pipe Connection	Overall length	Mains Connection	Stock Code	Article No.	List Price	Article No.	List Price		
		mm				AUD (\$)		AUD (\$)		
1 Star-Z 20/7-3	3/4"	150	1~ 230V 50 Hz	L	4184746	\$424-	4016172	\$43-		
2 Star-Z 25/6-3	1"	180	1~ 230V 50 Hz	L	4047573	\$456-	112047195	\$48-		



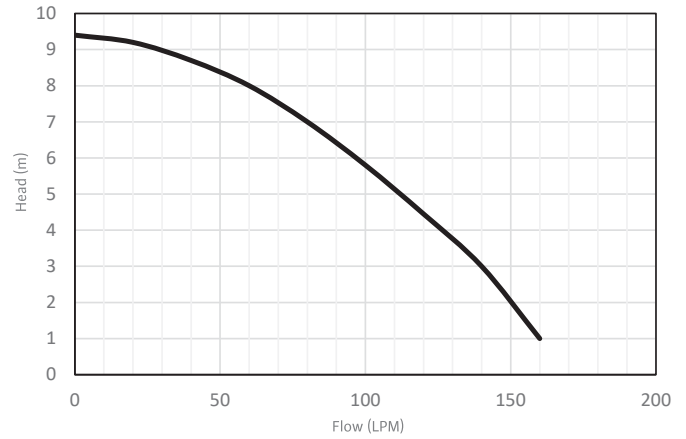
Flow (LPM)

Wilo-Star Z

Sanitary hot water circulation pumps

- SK04-15K tailored for sanitary solar water application with low energy consumption
- Star-Z 15-TT features integrated timer and thermostat plus isolation valve and non-return valve pre-mounted to pump
- Star-Z 20/7-3 features sanitary stainless steel pump housing
- Remaining units supplied with bronze housing

Wilo-Star-Z							Price Group: PG1
Type	Pipe Connection	Overall length	Mains Connection	Stock Code	Article No.	List Price	
		mm				AUD (\$)	
1 SB 04-15K	1/2"	84	1~ 230V 50 Hz	L	4132786	\$315-	
2 Star-Z 15-TT	1/2"	138	1~ 230V 50 Hz	L	4110919	\$337-	



Wilo-**TOP-Z**

Commercial Sanitary hot water circulation pumps

- Manual power adjustment through 2-speed selector switch
- Inbuilt motor thermal protection
- Unique self venting design to ensure long-term operation
- All units supplied with bronze housing

Wilo- TOP-Z					Price Group: PG1		Price Group: PG14	
Type	Pipe Connection	Overall length	Mains Connection	Stock Code	Article No.	List Price	Article No.	List Price
		mm				AUD (\$)		AUD (\$)
TOP-Z 25/10-EM	1"	180	1~ 230V 50 Hz	L	2175508	\$839-	112047195	\$48-
TOP-Z 30/10-EM	1 1/4 "	180	1~ 230V 50 Hz	L	2175511	\$869-	112082691	\$71-



Screwed Connections (cast iron)

Screwed connections for cast iron circulation pumps



- Union inserts with female threads for connection to steel pipes (DIN 2440) with Whitworth pipe thread in accordance with DIN 10226-1

Screwed Connections (cast iron)

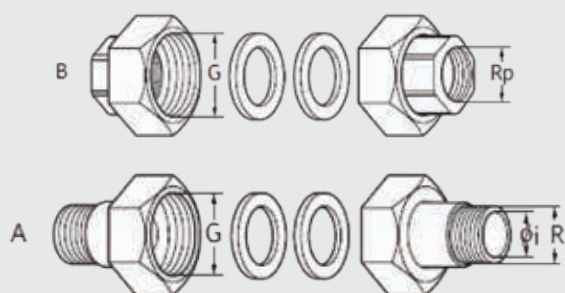
Price Group: PG14

Connection	Packaging	Pipe Connection	Article no.	Stock Code	List Price
					AUD (\$)
Rp 1" x G 1 1/2"	1 set	1"	4092741	L	\$20-
Rp 1 1/4" x G 2"	1 set	1 1/4"	4092742	L	\$25-

One set of screwed connections consisting of two union nuts, two flat gaskets and two union inserts

Screwed Connections (sanitary)

Screwed connections for sanitary hot water circulation pumps



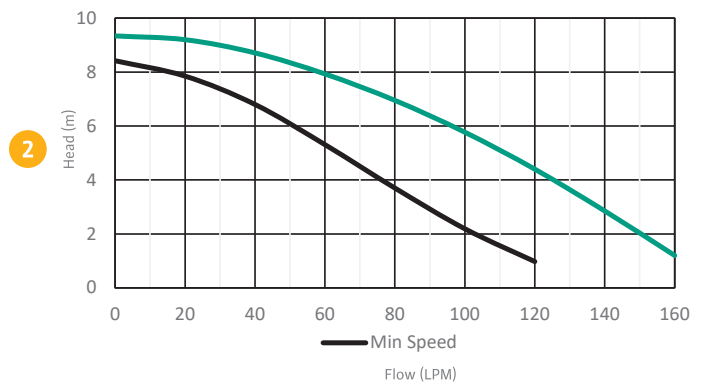
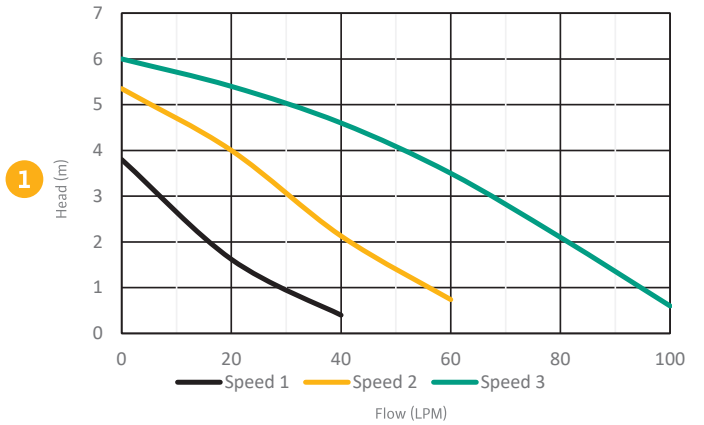
- Brass material (MS)
- Fig. A: Special union inserts with Whitworth male thread (DIN EN 10226-1) and female thread for choice between threaded connections and solder joints on copper pipe (DIN EN 1057)
- Fig. B: Union inserts with female threads for connection to copper pipes (DIN EN 1057) with Whitworth pipe thread in accordance with DIN EN 10226-1.

Screwed Connections (sanitary)

Price Group: PG14

Connection	Packaging	Pipe Connection	Article No.	Stock Code	List Price
					AUD (\$)
Rp 1/2" x G 1"	A	1/2"	4092743	L	\$26-
Rp 3/4" x G 1 1/4"	B	3/4"	4016172	L	\$43-
Rp 1" x G 1 1/2"	A	1"	112047195	L	\$48-
Rp 1 1/4" x G 2"	A	1 1/4"	112082691	L	\$71-

One set of screwed connections consisting of two union nuts (GTW chromated), two flat gaskets and two union inserts



Wilo-Dual Circulator Systems

Commercially tailored pre-packaged systems

- S2R-3D Panel provides duty/standby operation with time activated changeover
- Volt-free contacts for collective run and collective fault signals for BMS connectivity
- Digital time clock with 7-Day program and 120 hours battery back-up
- Potential for external temperature and pressure sensors to be connected for further control functionality
- Wall mountable galvanised steel baseplate
- Metal weatherproof enclosures available to allow for outdoor installation

Wilo-Dual Circulator Systems

Price Group: PG1

Type	Pipe Connection	Nominal Diameter	Mains Connection	Gross Weight	Stock Code	Article No.	List Price
							AUD (\$)
1 Dual Star-Z 20/7	3/4"	20	1~ 230V 50 Hz	10.5	L	2999998	\$2,224-
2 Dual TOP-Z 30/10	1 1/4"	30	1~ 230V 50 Hz	30.5	L	2999993	\$3,467-

Wilo-Dual Circulator Systems Enclosures

Price Group: PG1

Type	Stock Code	Article no.	List Price
			AUD (\$)
Dual Star-Z 20/7-COVER	L	2996646	\$399-
Dual TOP-Z 30/10-COVER	L	2996647	\$429-



Wilo-CronoNorm NL

DIN-Standard end-suction centrifugal pump

- API Plan 01 internal mechanical seal flush as standard
- Cast Iron Housing / Bronze Impeller / Stainless Steel Shaft fitted with AQ1EGG Burgmann mechanical seal
- Scope of supply – bare-shaft pump with full sized impeller

Wilo-CronoNorm-NL (Bareshaft)								Price Group: PG4
Type	Inlet Port	Outlet Port	Gross Weight	Spacer Bar	Bearing Group No.	Stock Code	Article No.	List Price
	mm	mm	KG					AUD (\$)
NL 32/125-44	50	32	31	100	25	L	8021030	\$1,399-
NL 32/160A-44	50	32	33	100	25	L	8021031	\$1,539-
NL 32/160B-44	50	32	33	100	25	L	8021032	\$1,536-
NL 32/200A-44	50	32	34	100	25	L	8021033	\$1,665-
NL 32/200B-44	50	32	34	100	25	L	8021034	\$1,730-
NL 32/250-44	50	32	46	100	25	L	8021035	\$1,804-
NL 40/125-44	65	40	28	100	25	L	8021036	\$1,371-
NL 40/160-44	65	40	30	100	25	L	8021037	\$1,591-
NL 40/200-44	65	40	36	100	25	L	8021038	\$1,774-
NL 40/250-44	65	40	46	100	25	L	8021039	\$1,889-
NL 40/315-44	65	40	73	100	25	L	8021040	\$2,673-
NL 50/125-44	65	50	30	100	25	L	8021041	\$1,370-
NL 50/160-44	65	50	36	100	25	L	8021042	\$1,659-
NL 50/200-44	65	50	40	100	25	L	8021043	\$1,686-
NL 50/250-44	65	50	50	100	25	L	8021044	\$1,836-
NL 50/315-44	65	50	88	100	35	L	8021045	\$2,909-

Wilo-CronoNorm-NL (Bareshaft)								Price Group: PG4
Type	Inlet Port	Outlet Port	Gross Weight	Spacer Bar	Bearing Group No.	Stock Code	Article No.	List Price
	mm	mm						AUD (\$)
NL 65/125-44	80	65	33	100	25	L	8021046	\$1,510-
NL 65/160-44	80	65	39	100	25	L	8021047	\$1,663-
NL 65/200-44	80	65	45	100	25	L	8021048	\$1,777-
NL 65/250-44	80	65	70	140	35	L	8021049	\$2,481-
NL 65/315-44	80	65	92	140	35	L	8021050	\$3,020-
NL 80/160-44	100	80	43	140	25	L	8021051	\$1,737-
NL 80/200-44	100	80	60	140	35	L	8021052	\$2,300-
NL 80/250-44	100	80	75	140	35	L	8021053	\$2,532-
NL 80/315-44	100	80	95	140	35	L	8021054	\$3,266-
NL 80/400-44	125	80	143	140	45	L	8021055	\$5,657-
NL 100/160-44	125	100	70	140	35	L	8021056	\$2,536-
NL 100/200-44	125	100	78	140	35	L	8021057	\$2,411-
NL 100/250-44	125	100	85	140	35	L	8021058	\$2,798-
NL 100/315-44	125	100	104	140	35	L	8021059	\$3,441-
NL 100/400-44	125	100	177	140	45	L	8021060	\$5,669-
NL 125/200-44	150	125	100	140	35	L	8021061	\$3,230-
NL 125/250-44	150	125	102	140	35	L	8021062	\$3,091-
NL 125/315-44	150	125	151	140	45	L	8021063	\$5,090-
NL 125/400-44	150	125	188	140	45	L	8021064	\$6,431-
NL 150/200-44	200	150	123	140	35	L	8021065	\$3,701-
NL 150/250-44	200	150	128	140	35	L	8021066	\$3,917-
NL 150/315-44	200	150	170	140	45	L	8021067	\$5,451-
NL 150/400-44	200	150	205	140	45	L	8021068	\$6,673-



Wilo-Mechanical Seal & Gasket Kit

Mechanical seal & Gasket Kit for NL

Wilo-CronoNorm-NL Mechanical Seal & Gasket Kit			Price Group: PG14
Type	Stock Code	Article No.	List Price
			AUD (\$)
Mechanical Seal – AQ1EGG – to suit Bearing Group 25	L	2024553	\$99-
Mechanical Seal – AQ1EGG – to suit Bearing Group 35	L	2025824	\$139-
Mechanical Seal – AQ1EGG – to suit Bearing Group 45	L	8020084	\$476-
Casing Gasket (NBR) to suit NL 32-65 / 125	L	8026550	\$5-
Casing Gasket (NBR) to suit NL 32-80 / 160	L	8026551	\$6-
Casing Gasket (NBR) to suit NL 32-100 / 200	L	8026552	\$8-
Casing Gasket (NBR) to suit NL 125-150 / 200	L	8026553	\$10-
Casing Gasket (NBR) to suit NL 32-150 / 250	L	8026554	\$12-
Casing Gasket (NBR) to suit NL 125-150 / 315	L	8026555	\$16-
Casing Gasket (NBR) to suit NL 40-100 / 315	L	8026556	\$17-
Casing Gasket (NBR) to suit NL 80-150 / 400	L	8026557	\$24-



Wilo-Mechanical Seal Kits

Mechanical Seal Kits for the Wilo range.

Mechanical seal kits						Price Group: PG14
Pump Type	Pressure Rating	Description	Cartridge	Stock Code	Article No.	List Price
						AUD (\$)
WJ (FWJ) – Seal Only	PN10	BQ1E3GG	-	L	2996610	\$35-
MC (FMC)	PN10	BQ1E3GG	-	L	4049859	\$93-
HiMulti 3 C	PN10	BQ1E3GG	-	L	4197775	\$89-
MHI 2, MHI 4, MHI 8, MHI 16	PN10	BQ1E3GG	-	L	4027347	\$103-
MHIL 1, MHIL 3, MHIL 5, MHIL 9	PN10	BQ1E3GG	-	L	4094075	\$144-
Helix V/ -VE 2/4	PN16	Q1BE3GG	✓	L	4178559	\$395-
Helix V/ -VE 2/4	PN25	U3BE3GG	✓	L	4175897	\$523-
Helix V/ -VE 6/10/16	PN16	Q1BE3GG	✓	L	4159696	\$382-
Helix V/ -VE 6/10/16	PN25	U3BE3GG	✓	L	4159698	\$527-
Helix V/ -VE 22/36/52	PN16	Q1BE3GG	✓	L	4143973	\$424-
Helix V/ -VE 22/36/52	PN25	U3BE3GG	✓	L	4143975	\$488-
Helix V/ -VE 22/36/52	PN30	Q1BE3GG	✓	L	4180008	\$1,860-

Terms & Conditions of Supply

The following conditions shall apply to and form part of any contract for the supply of goods by Wilo Australia Pty Ltd to the Customer including any and all contracts arising from any orders received from the Customer both verbal and written for goods or services of the same or similar type to those goods and services to which this contract applies. These conditions shall terminate, cancel and supersede any previous written or oral agreements, understandings or customs (if any) entered into between Wilo Australia Pty Ltd and the Customer. These conditions of supply replace any previous conditions of supply and may be changed by written agreement between the Customer and Wilo Australia Pty Ltd.

1. Offer and Acceptance

No quotation for the supply of goods or services provided by Wilo Australia Pty Ltd will constitute an offer for acceptance by the Customer. Any order placed by a Customer pursuant to any quotation given by Wilo Australia Pty Ltd is not binding on Wilo Australia Pty Ltd unless and until accepted in writing by Wilo Australia Pty Ltd.

2. Purchase Orders

Wilo Australia Pty Ltd will accept no order unless signed by the Customer or the Customer's agent, containing the order number and a full description of the goods to be supplied.

3. Price of Goods

The price charged for the supply of goods shall be the price effective on the date of order, unless specifically quoted at a fixed price for specific period or otherwise agreed in writing, notwithstanding that delivery may be delayed by agreement or otherwise.

4. Variations to Goods

Wilo Australia Pty Ltd reserves the right to improve or vary the goods and thereby change the specification of the goods without notice to the Customer and without incurring any liability to the Customer.

5. Indemnity

Without prejudice to any other rights Wilo Australia Pty Ltd may have, the Customer shall indemnify Wilo Australia Pty Ltd for any loss, damage or expense incurred by Wilo Australia Pty Ltd for any breach of any term of these conditions or where the Customer cancels any order or part thereof after the order has been accepted by Wilo Australia Pty Ltd.

6. Delivery

- (a) Delivery to the Customer shall be deemed to be effected when the goods are delivered to the Customer or the Customer's agent or Transport agent.
- (b) All goods shall be at the Customer's risk immediately upon delivery to the Customer or into the Customer's custody, i.e. The Customer's agent. The Customer shall insure the goods against loss or damage at the Customer's own expense.
- (c) If the Customer is indebted to Wilo Australia Pty Ltd and the Customer makes any claim pursuant to any such insurance policy, then that claim shall be made as trustee of Wilo Australia Pty Ltd and any moneys received pursuant to the claim shall be received as trustee for Wilo Australia Pty Ltd.
- (d) Wilo Australia Pty Ltd shall not be liable for any loss or damage (including consequential loss or damage) arising from delay in delivery of the goods ordered, or failure to deliver or supply any goods as a result of any cause or contingency whatsoever and the Customer shall accept and pay for the goods notwithstanding the delay or late delivery.
- (e) The Customer shall be responsible for all costs arising out of or incidental to the supply of goods including freight costs, unless otherwise agreed in writing.
- (f) Wilo Australia Pty Ltd will not accept responsibility for any short delivery or discrepancy in the quantity of goods delivered unless:
 - (i) Notification of the same is received from the Customer (confirmed in writing) within three (3) days after the date of delivery.
 - (ii) An inspection of the goods delivered, satisfactory to Wilo Australia Pty Ltd is undertaken by Wilo Australia Pty Ltd at its option.
- (g) The liability of Wilo Australia Pty Ltd with respect to proven short delivery is limited to the replacement of the missing goods.
- (h) The Customer shall be responsible for and indemnify Wilo Australia Pty Ltd for any loss or damage to the goods from the time of delivery until payment in full.
- (i) If the delivery of the goods or performance of services is affected by way of part delivery or performance, Wilo Australia Pty Ltd shall be entitled to invoice the Customer for a Pro-rata payment in respect thereof.
- (j) Wilo Australia Pty Ltd, for any reason is able only to make partial delivery of goods, the Customer agrees to accept such deliveries and pay the price of such goods as invoiced by Wilo Australia Pty Ltd.
- (k) Deliveries to third parties may be arranged at the request of the Customer but are subject to the acceptance of Wilo Australia Pty Ltd. Goods delivered to third parties pursuant to this sub-clause shall be deemed delivered to the Customer.
- (l) Request for split deliveries may be accepted at Wilo Australia Pty Ltd.'s discretion but may incur an extra fee.

7. Storage

Where Wilo Australia Pty Ltd notifies the Customer that the goods are ready for delivery and the Customer requests Wilo Australia Pty Ltd to hold the goods on the Customer's behalf or refuses to accept delivery, then those goods shall be held by Wilo Australia Pty Ltd at the Customer's risk and Wilo Australia Pty Ltd shall be entitled to charge a reasonable storage fee in respect of those goods.

8. Retention of Title

- (a) Ownership of the goods shall not pass to the Customer until payment by the Customer of all moneys owing by the Customer to Wilo Australia Pty Ltd. Until the payment of all outstanding moneys the Customer shall hold the goods as Bailee for Wilo Australia Pty Ltd.
- (b) Where property of the goods has not passed to the Customer, Wilo Australia Pty Ltd has the right to enter the premises of the Customer and retake possession of the goods and to resell the goods notwithstanding the occurrence of any of the following events:
 - (i) A receiver or a receiver and manager of the Customer is appointed;
 - (ii) An administrator of the Customer is appointed;
 - (iii) Winding up proceedings are commenced against the Customer;
 - (iv) Being a natural person the Customer commits an act of bankruptcy or becomes insolvent or bankrupt.
- (c) The Customer shall have the right to sell the goods in the ordinary course of business, as agent for Wilo Australia Pty Ltd and shall have a fiduciary obligation to Wilo Australia Pty Ltd with respect to the goods and the proceeds of the on-sale.
- (d) Until the goods are sold by the Customer, or paid for in full, the Customer shall store the goods separately from its own and in such a manner as to show clearly that they are and remain the property of Wilo Australia Pty Ltd.
- (e) Upon sale of the goods or any part thereof by the Customer, the Customer shall keep the proceeds of such sale in a separate account on behalf of Wilo Australia Pty Ltd and shall apply such proceeds only to the payment of the purchase price to Wilo Australia Pty Ltd.

- (f) The Customer shall account to Wilo Australia Pty Ltd in respect of goods, which are on sold by the Customer as soon as the proceeds of sale are received by the Customer.
- (g) The property in the goods supplied shall pass from Wilo Australia Pty Ltd to the Customer upon payment by the Customer to Wilo Australia Pty Ltd of all money owing to Wilo Australia Pty Ltd in respect of all goods supplied by Wilo Australia Pty Ltd.

9. Personal Property Securities

- (a) In this clause, 'financing statement', 'financing change statement', 'security agreement' and 'security interest' have the meanings given to those terms by the Personal Property Securities Act 2009 (Cth) (PPSA).
- (b) The Customer acknowledges and agrees that these terms and conditions: (i) constitute a security agreement for the purposes of the PPSA; and (ii) create a security interest in:
- (A) all Goods previously supplied by Wilo Australia Pty Ltd to the Customer (if any);
- (B) all Goods that will be supplied in the future by Wilo Australia Pty Ltd to the Customer;
- (C) the proceeds of sale of all Goods previously supplied or to be supplied; and
- (D) all present and after acquired property of the Customer, to secure payment of all moneys (including but not limited to the Price and any interest) owing by the Customer to Wilo Australia Pty Ltd. From time to time under these terms and conditions and under any other agreement or arrangement between the Customer and Wilo Australia Pty Ltd.
- (c) The Customer undertakes to:
- (i) promptly sign any further documents and/or provide any further information (such information to be complete, accurate and up-to-date in all respects) which Wilo Australia Pty Ltd may reasonably require to:
- (A) register a financing change statement in relation to a security interest on the PPS Register and otherwise do all things necessary and required by Wilo Australia Pty Ltd to ensure that any security interest registered by Wilo Australia Pty Ltd is a perfected security interest under the PPSA;
- (B) register any document on any register reasonably necessary to secure Wilo Australia Pty Ltd.'s interest under these terms and conditions;
- (C) register any other document required to be registered under the PPSA; or (D) correct a defect in a statement referred to in this clause 9(c)
- (ii) indemnify, and upon demand reimburse, Wilo Australia Pty Ltd for all expenses incurred in registering a financing statement or financing change statement on the PPS Register or releasing any Goods that are the subject of a security interest;
- (iii) not make an amendment demand in respect of a security interest, apply to the Registrar to register a financing change statement in respect of a security interest, without the prior written consent of Wilo Australia Pty Ltd; and
- (iv) immediately advise Wilo Australia Pty Ltd of any material change in the Customer's business practices of selling the goods which may result in a change in the use of the goods by the Customer or in the nature of the proceeds derived from the sale of the Goods.
- (d) Wilo Australia Pty Ltd and the Customer agree that sections 96 and 125 of the PPSA do not apply to the security interest created by these terms and conditions.
- (e) The Customer hereby waives its rights to receive notices, information or statements (as the case may be) under sections 95, 118, 121(4), 130, 132(3) (d) and 132(4) of the PPSA. (f) The Customer waives its rights as a grantor and/or a Customer under sections 142 and 143 of the PPSA. (g) Unless otherwise agreed to in writing by Wilo Australia Pty Ltd, the Customer waives its right to receive a verification statement in accordance with section 157 of the PPSA. (h) The Customer unconditionally ratifies any actions taken by Wilo Australia Pty Ltd under this clause 9. (i) The Customer irrevocably appoints Wilo Australia Pty Ltd to be its attorney to do such acts and execute such documents as the Customer could personally do or execute (including the appointment of a substitute attorney) which in the opinion of Wilo Australia Pty Ltd (acting reasonably) is necessary or expedient to give effect to any right, power or remedy conferred on Wilo Australia Pty Ltd by these terms and conditions or the PPSA and to give effect to the matters contemplated by these terms and conditions. (j) The provisions of this clause 9 will survive termination of these terms and conditions or any other agreement between Wilo Australia Pty Ltd and the Customer for the sale of Goods, for whatever reason.

10. Limitation of Liability

- (a) Subject to the provisions of the Competition and Consumer Act 2010 (Cth) the following sub-clause applies in respect of any of the goods or services supplied under this contract.
- (b) Liability for a breach of a condition or warranty under this contract (other than any warranty or condition imposed by the Consumer Act 2010 (Cth) is limited: - In the case of goods to any one of the following as determined by Wilo Australia Pty Ltd: -
- (i) the replacement of the goods or the supply of equivalent goods;
- (ii) the repair of the goods;
- (iii) the payment of the costs of replacing the goods or of acquiring similar goods;
- (iv) the payment of the cost of having the goods repaired; and
- (v) in the case of services to any one of the following as determined by Wilo Australia Pty Ltd:
- (A) supplying of the services again;
- (B) the payment of the cost of having the services supplied again.

11. Warranty

- (a) Except for any warranty expressly given by Wilo Australia Pty Ltd, all other conditions and warranties whatsoever whether statutory or otherwise are hereby excluded insofar as the same may be lawfully excluded by agreement between the parties to the contract.
- (b) Freight and insurance for all goods returned to Wilo Australia Pty Ltd for warranty assessment must be pre-paid. Wilo Australia Pty Ltd will not accept liability for the costs of disassembly, assembly, and installation.
- (c) The Wilo Australia Pty Ltd warranty covers product and material defects and does not cover wear and tear. The installation must be in accordance with Wilo Australia Pty Ltd's printed installation and operating instructions.
- (d) Warranty is granted to the original user only and the warranty period varies from product to product and is as set out in the current published Price Book. (e) Any site condition or specification not known or advised to Wilo Australia Pty Ltd at the time of offering or ordering, which affects the operation of the supplied goods, will be the responsibility of the customer. Warranty will be void under these conditions and all costs related to repair will be the customer's responsibility.
- (f) Warranty is void if the goods supplied are operated at a duty point other than that specified and quoted.
- (g) Warranty is void if goods supplied by Wilo Australia Pty Ltd are stored for a period of time before installation and operation, which are not in accordance with the Operation and Installation Manual for that product.
- (h) Warranty is void if protection devices (thermistors, water in oil etc.) are installed in the goods but not used or monitored.
- (i) Any products supplied that have not been manufactured by Wilo Australia Pty Ltd shall be subject to the warranty terms of the manufacturer.
- (j) Warranty is void if the customer attempts to repair the goods and they subsequently fail.

12. Payment

- (a) Wilo Australia Pty Ltd shall be entitled to request the payment of a deposit of any such amount, as it thinks fit. The extension of credit shall be at the absolute discretion of Wilo Australia Pty Ltd.
- (b) Where credit is extended to the Customer by Wilo Australia Pty Ltd the Customer shall pay the outstanding amount, without deduction, within the term offered by Wilo Australia Pty Ltd in the Credit Account Application Form.
- (c) Without in any way limiting Wilo Australia Pty Ltd.'s right to require payment in full on the due date Wilo Australia Pty Ltd may charge interest on any overdue amount at the rate equal to the then prevailing Standard Contract Default Rate as published by the Queensland Law Society calculated on a daily basis for each day payment remains overdue.
- (d) The Customer agrees and consents to Wilo Australia Pty Ltd using the services of a Credit Agency from time to time to obtain information concerning the Customer (and where applicable its directors and guarantors) in order to assess the Customer's creditworthiness.
- (e) Where the Customer fails to make payment on the due date for any goods or services supplied by Wilo Australia Pty Ltd, or being a natural person commits an act of bankruptcy or becomes insolvent or bankrupt, or being a corporation by any act or omission enables the appointment of an administrator, trustee, receiver, receiver and manager or official liquidator, Wilo Australia Pty Ltd may without prejudice to any other right it may have:-
- (i) withhold any further deliveries of goods or performance of services required under any contract; or
 - (ii) suspend or terminate performance of any other contracts which Wilo Australia Pty Ltd has with the Customer; or
 - (iii) retain a lien on any goods of the Customer held by Wilo Australia Pty Ltd.
- (f) A statement in writing signed by a manager or director of Wilo Australia Pty Ltd as to the moneys owing hereunder in respect of the account of the Customer on the due date mentioned in that statement shall be prima facie evidence of the indebtedness of the Customer to Wilo Australia Pty Ltd.
- (g) In the event that the Customer (being a corporation) is rendered insolvent and Wilo Australia Pty Ltd is unable to secure the return of the goods (for whatever reason), the director/s of the Company shall be personally liable, both jointly and severally, to Wilo Australia Pty Ltd for the full replacement cost of any such goods, notwithstanding that part of the moneys owing in relation to those goods may have already been paid.
- (h) Wilo Australia Pty Ltd reserves the right to commence recovery action on any overdue amount without notice to the customer. Any legal or collection costs incurred in the recovery of any overdue amounts will be recoverable from the customer.

13. Cancellation

No order may be cancelled except with consent in writing and on terms which will indemnify Wilo Australia Pty Ltd against all losses. Wilo Australia Pty Ltd shall be entitled to cancel the order by notifying the customer in writing if fulfillment is impossible within a reasonable period of time because of an incident of force majeure beyond Wilo Australia Pty Ltd.'s control. The same applies in the case of delayed or faulty delivery from a sub-supplier, in the event of such incidents, Wilo Australia Pty Ltd shall not be liable to pay damages to the customer.

14. Goods Returned for Credit

- (a) Subject to the prior written approval, goods may be returned to Wilo Australia Pty Ltd and credited to the Customer's account if returned to Wilo Australia Pty Ltd within 14 days of delivery, to Wilo Australia Pty Ltd.'s premises, in original packing in unsoiled, undamaged and reasonable condition. The goods must be accompanied by a delivery docket stating original invoice number, date of purchase, reason for return and an authorised return number from Wilo Australia Pty Ltd.
- (b) No goods will be accepted by Wilo Australia Pty Ltd for Credit if returned after a period of 14 days unless prior arrangements have been made.
- (c) No goods will be accepted by Wilo Australia Pty Ltd for Credit if the said goods were made to order.
- (d) Wilo Australia Pty Ltd reserves the right to charge a fee of 15% of the net cost price for the return of any goods.

15. Drawings and Documentation

(a) all drawings and descriptions supplied shall remain the property of Wilo Australia Pty Ltd and may not be copied, reproduced, passed onto or in any other way communicated to a third party without permission from Wilo Australia Pty Ltd. The ownership of descriptions necessary for the proper installation, starting, operation and maintenance of the supplied products shall pass to the customer upon payment. However, Wilo Australia Pty Ltd may demand that this data is treated as confidential information. (b) Unless otherwise agreed upon by Wilo Australia Pty Ltd in writing, standard Wilo Australia Pty Ltd documentation shall be provided in all cases. A variation to standard documentation requires prior written approval and may be subject to additional costs. Wilo Australia Pty Ltd shall not be liable for any delays as a result of noncompliance with non-standard documentation requests.

16. Guarantee required by Wilo Australia Pty Ltd, where the Customer:

- (a) is a proprietary limited company; or
- (b) is a person to whom Wilo Australia Pty Ltd would not otherwise supply goods on credit without the assurance of a guarantor; Wilo Australia Pty Ltd will not supply goods on credit unless and until the guarantee annexed hereto is executed by a person of acceptable financial standing and credit worthiness as determined by Wilo Australia Pty Ltd in its sole discretion.

17. Applicable Law

These conditions of supply shall be governed by and construed with the laws of Queensland and the parties agree to submit to the nonexclusive jurisdiction of the Courts of Queensland in Brisbane.

Wilo Warranty & Return form

To be completed by client or a customer service representative

Wilo client	<input type="text"/>	Date	<input type="text"/>
Address	<input type="text"/>	Contact name	<input type="text"/>
Email	<input type="text"/>		

Please tick one: <input type="checkbox"/> Return for credit <input type="checkbox"/> Warranty	Wilo invoice no.	<input type="text"/>
	Original order no.	<input type="text"/>
	Wilo invoice date	<input type="text"/>

Purchase date (from Wilo)	<input type="text"/>	Purchase date (end user)	<input type="text"/>
Pump Model Name	<input type="text"/>	Pump article no.	<input type="text"/>

Reason for warranty claim/return (Please provide as much information as possible):

Installation location	<input type="text"/>	Comments <input type="text"/>
Installation date	<input type="text"/>	
Failure date	<input type="text"/>	
Is product exposed to elements?	<input type="text"/>	

Warranty or return forms are to be returned via fax or email to 07 3907 6999 or sales@wilo.com.au

Ensure all details are filled out correctly to ensure your claim can be processed quickly.

If you would prefer an editable PDF version of this form please email sales@wilo.com.au

WILO BRINGS THE FUTURE







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