

Pioneering for You

wilo

January 2024 – Australia

Wilo Australia & New Zealand Price Book

Pumps, systems and components for Building Services, Water Management and Industry.



Effective 1st January 2024. GST not included. Subject to change.
In conjunction with our General Terms and Conditions of Supply.



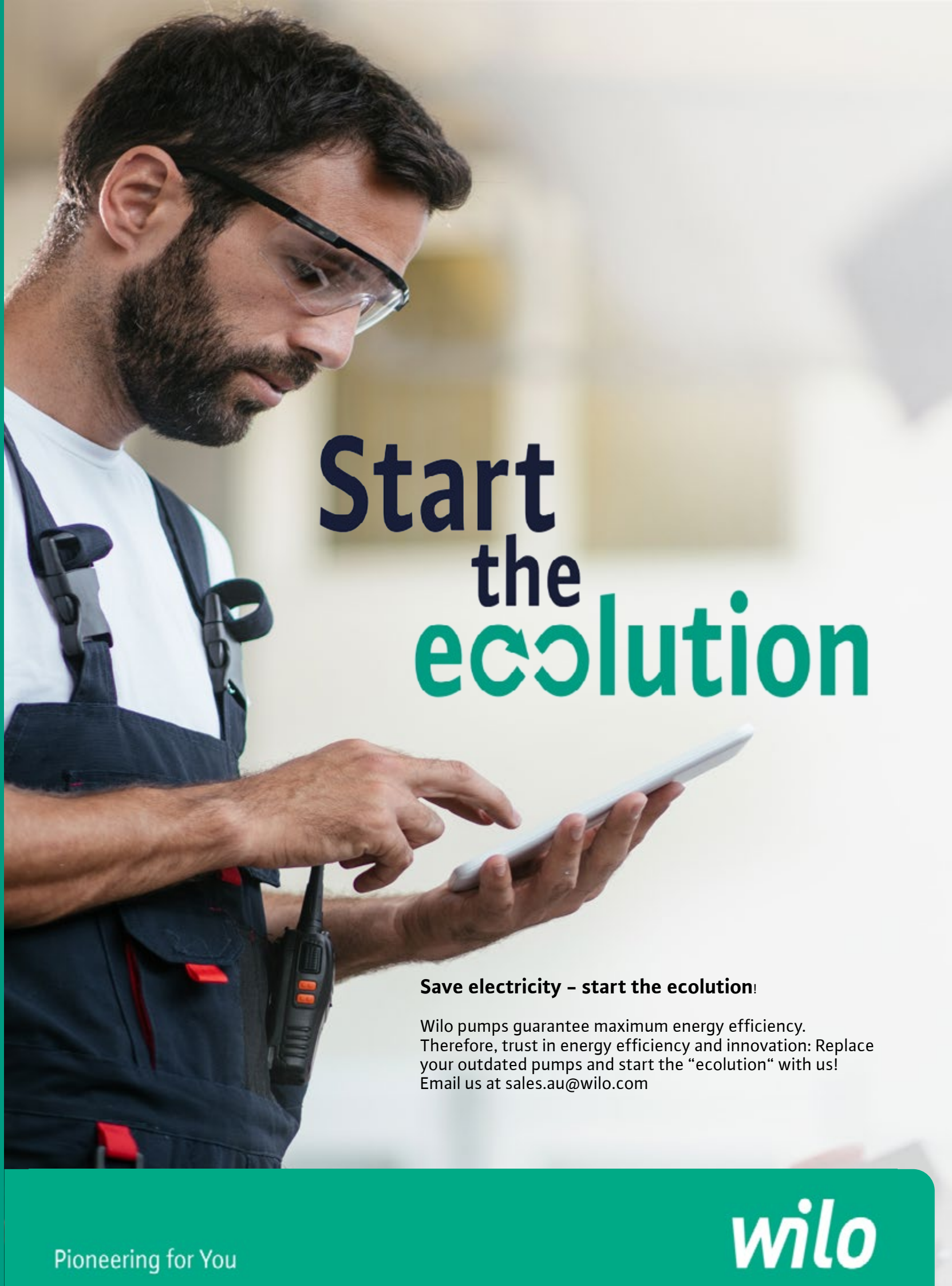
German Engineering for Australian conditions

WILO PROFILE

The Wilo Group is one of the world's leading providers of pumps and pump systems for the building services, water management and industrial sectors. In the past decade, we have developed from a hidden champion into a visible and connected champion. Today, Wilo has around 8,000 employees worldwide.

Our [innovative solutions](#), smart products and individual services move water in an intelligent, efficient and climate-friendly manner.

We are also making an important contribution to climate protection with our sustainability strategy and in conjunction with our partners. We are systematically pressing ahead with the digital transformation of the Group. We are already the [digital pioneer in the industry](#) with our products and solutions, processes and business models. service partners worldwide work around the clock for Wilo. This ensures our customers are looked after all over the world.



Start the ecolution

Save electricity – start the ecolution!

Wilo pumps guarantee maximum energy efficiency. Therefore, trust in energy efficiency and innovation: Replace your outdated pumps and start the “ecolution” with us! Email us at sales.au@wilo.com



>2,500

More than 2,500 service engineers support Wilo's customers around the world.



1.48 BILLION EURO

The Wilo Group was able to report a sales record of 1.48 billion euro in 2019.



~8,000

Wilo employ ~ 8,000 people.



~10 MILLION

Wilo produces around ten million pumps annually.



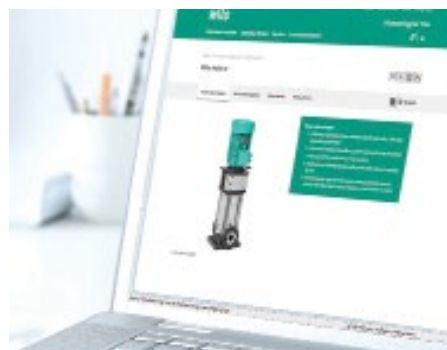
Our online selection tools



Wilo BIM and CAD Catalogue

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

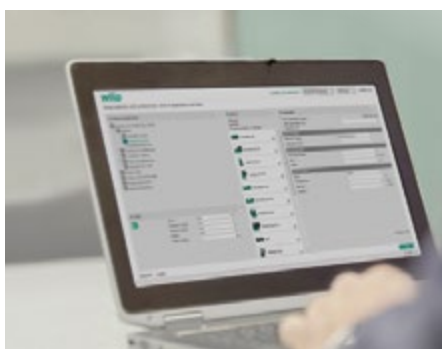
[View more](#)



Product Catalogue

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

wilo.com.au



Select

Wilo's selection and consulting application for pumps, components, pump systems and all related items.

wilo-select.com



Wilo Assistant App

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

[Downloadable on all devices](#)

Connect with Wilo

Contact your Wilo Representative

Management Team

Pascal Voltz
Managing Director
P +61 7 3907 6900
M +61 477 226 001
E pascal.voltz@wilo.com



Shaun Dallas
Internal Sales & Operations Manager
P +61 7 3907 6900
M +61 488 226 277
E shaun.dallas@wilo.com



After Sales & Service

Nick Patterson
After Sales Manager
P +61 7 3907 6900
M +61 417 696 622
E nick.patterson@wilo.com



Sales

Stefan Guenthner
Mechanical Engineer
P +61 7 3907 6900
M +61 427 117 102
E stefan.guenthner@wilo.com



Kevork Tejrjian
BDM – NSW/ACT
Mechanical Engineer
P +61 447 533 391
E kevork.tejrjian@wilo.com



Kevin Loughran
Water Management
P +61 7 3907 6900
E kevin.loughran@wilo.com



Mohammad Al Khatib
BDM – New Zealand
Electrical Engineer
P +61 447 533 391
E mohammad.alkhatib@wilo.com



Yen Yao Lee
Chemical Engineer
P +61 7 3907 6900
E yenyao.lee@wilo.com



Caleb Liew
Electrical & Electronics Engineer
P +61 7 3907 6900
E caleb.liew@wilo.com



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
PG17		Stratos Maxo

Supply availability key

Stock Code	Availability
	Availability on request
	Ex stock (subject to prior sales)

Terms and Conditions

Wilo's General Terms of Delivery and Service can be found in the back of this price book and the latest version is online at www.wilo.com/au/en/Local-Information/Legal/

This price list supersedes all previous price documentation which thus become invalid. All product illustrations of

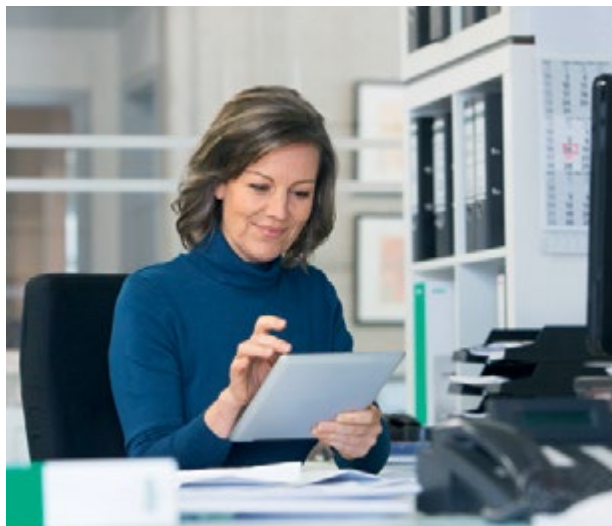
respective product series are only symbolic presentations.

Wear and Tear

Pumps or parts of pumps are subject to wear in accordance with the current technical standards (DIN 31051/DIN-EN 13306). We do not accept liability for faults or defects arising from natural wear and tear.

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.



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Residential Water Supply

Our residential products offer you, your customers and end-users smart, efficient, quality pumps and pump systems for their homes and investments.

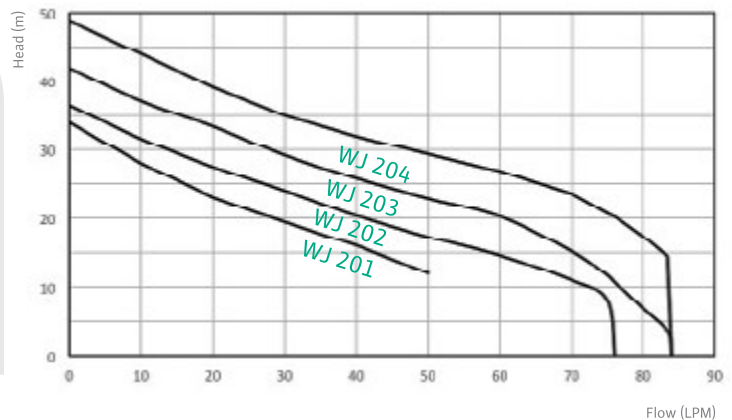


HiMulti 3C pump range

Special features/product advantages

- 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)
- Self-priming capabilities up to 8m
- Manufactured in Europe
- AS/NZS 4020 approved for drinking water
- AS/NZS electrical safety compliant
- Regulatory Compliance Mark (RCM)

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



Wilo-Jet WJ

Self-priming household jet pump for rainwater supply

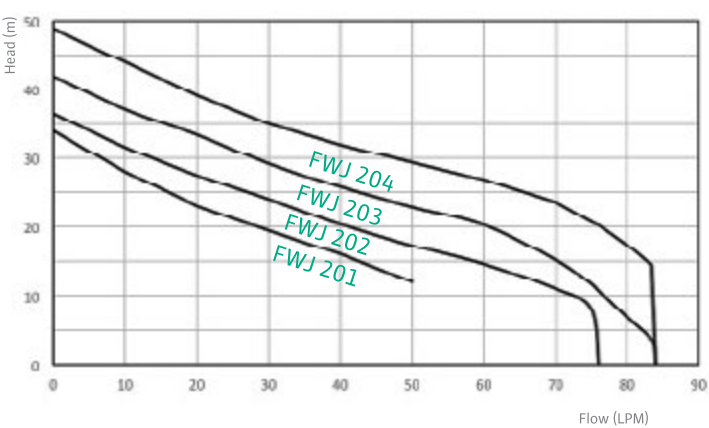
- User-friendly thanks to its light weight and compact size
- High supply guarantee due to hydraulic output, self-priming up to 8 m; even at a low flow rate
- Robust stainless steel construction for durable operation, impeller, shaft and housing made of AISI 304
- AS/NZS 4020 approved for drinking water
- AS/NZS electrical safety compliant
- Regulatory Compliance Mark (RCM)

Wilo-Jet-WJ							Price Group: PG5
Type	Rated Power	Inlet/Outlet	Max. Flow	Shut-Off Head	No. Of Taps	Article No.	List Price
	P2 kW		lpm	m			AUD (\$)
WJ 201-X-EM-AU	0.37	1"(F) / 1"(M)	50	33	3	4246082	\$284
WJ 202-X-EM-AU	0.55	1"(F) / 1"(M)	75	36	4	4175800	\$354
WJ 203-X-EM-AU	0.75	1"(F) / 1"(M)	83	39	6	4175801	\$435
WJ 204-X-EM-AU	1.10	1"(F) / 1"(M)	83	49	7	4175802	\$528

Mechanical Spare Parts			Price Group: PG14
Description	Article No.	List Price	
		AUD (\$)	
Mechanical Seal to suit FWJ Series (Seal Only)	2996610	\$58	

Supply availability: In Stock = ex stock (subject to prior sales) On Request = availability on request

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Wilo-Jet FWJ

Self-priming household jet pump for rainwater supply

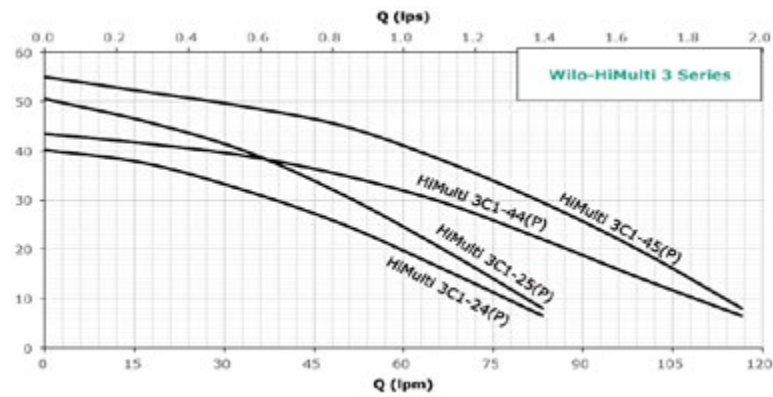
- Self-priming pumps and systems
- Automatic pump control and dry-run protection via Wilo-FluidControl
- Full stainless steel hydraulic assembly including impeller
- Self-priming capabilities up to 8m
- Plug & Play Hi Control
- AS/NZS 4020 approved for drinking water
- AS/NZS electrical safety compliant
- Regulatory Compliance Mark (RCM)

Wilo-Jet FWJ
New AS/NZS electrical safety compliant version, featuring new controller available soon

NEW VERSION
NOW AVAILABLE

Wilo-Jet FWJ (Vertical-Discharge Fluidcontrol)							Price Group: PG5
Type	Rated Power	Inlet/Outlet	Max. Flow	Shut-Off Head	No. Of Taps	Article No.	List Price
	P2 kW		lpm	m			AUD (\$)
FWJ-201-EM-AU	0.37	1"(F) / 1"(M)	50	33	3	2553530	\$615
FWJ-202-EM-AU	0.55	1"(F) / 1"(M)	75	36	4	2553531	\$670
FWJ-203-EM-AU	0.75	1"(F) / 1"(M)	83	39	6	2553532	\$685
FWJ-204-EM-AU	1.10	1"(F) / 1"(M)	83	49	7	2553533	\$740

For the Wilo-Jet FWJ mechanical spare parts range please see page 82.



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)
- Self-priming capabilities up to 8m
- Manufactured in Europe
- AS/NZS 4020 approved for drinking water
- AS/NZS electrical safety compliant
- Regulatory Compliance Mark (RCM)

Wilo-HiMulti 3 C							Price Group: PG5
Type	Rated Power	Inlet/Outlet	Max. Flow	Shut-Off Head	No. Of Taps	Article No.	List Price
	P2 kW		lpm	m			AUD (\$)
HiMulti 3C1-24P-1.5	0.4	1"(F) / 1"(M)	83	40	6	2552133	\$1,020
HiMulti 3C1-25P-2.2	0.5	1"(F) / 1"(M)	83	50	7	2552134	\$1,020
HiMulti 3C1-44P-2.2	0.6	1"(F) / 1"(M)	117	43	8	2552135	\$1,095
HiMulti 3C1-45P-2.2	0.8	1"(F) / 1"(M)	117	55	10	2552136	\$1,160

Mechanical Spare Parts		Price Group: PG14	
Description	Article No.	List Price	
		AUD (\$)	
Mechanical Seal Kit to suit HiMulti 3C Series	4197775	\$166	

Wilo-HiControl 1		Price Group: PG14	
Description	Article No.	List Price	
		AUD (\$)	
HiControl 1/FC – Adjustable 1.5 – 2.7 bar No Cables	4218631	\$178	

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Wilo-Pressure Vessels

→ Type-certified diaphragm pressure vessel for applications in 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	List Price
	PN Bar	L			AUD (\$)
PWB-WIL-8LX-PN10	10	8	Pipe	2995600	\$112
PWB-WIL-18LX-PN10	10	18	Pipe	2995603	\$142
PWB-WIL-24LX-PN10	10	24	Pipe	2995605	\$214
PWB-WIL-60LV-PN10	10	60	Free Standing	2995608	\$448
PWB-WIL-100LV-PN10	10	100	Free standing	2995301	\$626

Wilo-Pressure Vessels PN16					Price Group: PG12
MXB-WIL-8LX-PN16	16	8	Pipe	2995601	\$230
MXB-WIL-24LV-PN16	16	24	Pipe	2995606	\$296
MXB-WIL-60LV-PN16	16	60	Free standing	2995609	\$1,078



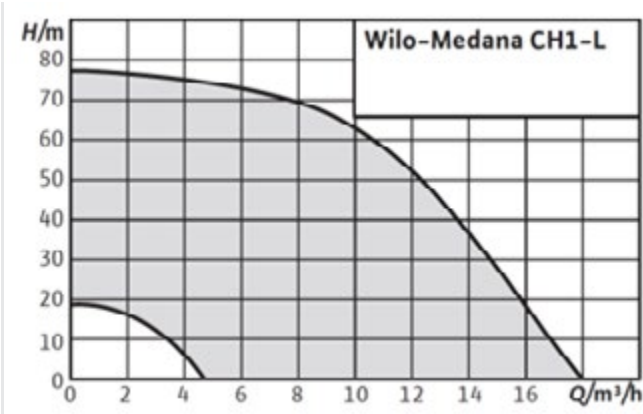
Wilo-Residential Product Control Accessories

Accessories used to control the residential product range

Wilo – Water Widget					Price Group: PG14
Type	Max Pressure material	Max Flow Rate	Article No.	List Price	
	Mains Pressure/Pump Pressure	lpm			AUD (\$)
Wilo Water Widget	1,050 kPa / 1,050 kPa	200	2999999	\$456	

A nighttime photograph of a city skyline. In the foreground, a multi-lane highway with green-painted lanes curves through a dark, wooded area. A bridge with a decorative railing crosses over a small stream or canal. In the background, a dense cluster of skyscrapers is illuminated against a dark blue sky. Two prominent towers stand out: one with a pointed top and another with a more traditional rectangular shape. The overall scene suggests a modern urban environment with infrastructure and green spaces.

Commercial Water Supply



Wilo–Medana

Non-self-priming horizontal multistage transfer pump

- High hydraulic efficiency
- Non-self-priming pump tailored for industrial and heavy-duty applications
- Quick and easy commissioning
- Reliable and robust design with low noise emissions.
- Corrosion-resistant lantern with cataphoretic coating
- Suitable for use in ambient temperatures of up to 50 °C.
- AS/NZS electrical safety compliant
- AS/NZS 4020 approved

Type key
Example : Wilo-MEDANA CH1-L.203-1/E/A/10T
Medana Product designation surface pump
CH Commercial horizontal
L Long shaft
2 Nominal volume flow [m3/h] of the single pump
03 Number of single pump stages
1 1 = AISI 304
E E = EPDM gasket
A A = freq. 50 Hz/single-phase/230 V
E = freq. 50 Hz/three-phase/400 V
10 Rated pressure (bar)
T T= threaded connections

Wilo-Medana CH1-L Single Phase					Price Group: PG6	
Type	Old Reference	Nominal Motor	Gross Weight	Mains Connection	Article No.	List Price
		P2 KW	KG			AUD (\$)
Medana CH1-L.203-1/E/A/10T	MHI 202	0.37	10.6	1~ 230V 50 Hz	4231464	\$898
Medana CH1-L 205-1/E/A/10T	MHI 204	0.55	11.6	1~ 230V 50 Hz	4231468	\$1,049
Medana CH1-L 207-1/E/A/10T	MHI 206	0.75	15.9	1~ 230V 50 Hz	4231472	\$1,220
Medana CH1-L 403-1/E/A/10T	MHI 402	0.55	11.2	1~ 230V 50 Hz	4231476	\$917
Medana CH1-L 405-1/E/A/10T	MHI 404	0.75	14.4	1~ 230V 50 Hz	4231480	\$1,070
Medana CH1-L 407-1/E/A/10T	MHI 406	1.10	15.9	1~ 230V 50 Hz	4231484	\$1,300
Medana CH1-L 1002-1/E/A/10T	MHI 802	1.10	14.4	1~ 230V 50 Hz	4231494	\$1,083

Wilo-Medana CH1-L Three Phase					Price Group: PG6	
Type	Old Reference	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	List Price
		P2 KW	KG			AUD (\$)
Medana CH1-L 203-1/E/E/10T	MHI 202	0.37	10.9	3~ 400V 50 Hz	4231465	\$879
Medana CH1-L 205-1/E/E/10T	MHI 204	0.55	13.0	3~ 400V 50 Hz	4231469	\$1,018
Medana CH1-L 207-1/E/E/10T	MHI 206	0.75	13.8	3~ 400V 50 Hz	4231473	\$1,198
Medana CH1-L 403-1/E/E/10T	MHI 402	0.37	10.9	3~ 400V 50 Hz	4231477	\$875
Medana CH1-L 405-1/E/E/10T	MHI 404	0.75	13.0	3~ 400V 50 Hz	4231481	\$1,107
Medana CH1-L 407-1/E/E/10T	MHI 406	1.1	15.7	3~ 400V 50 Hz	4231485	\$1,243
Medana CH1-L 1002-1/E/E/10T	MHI 802	1.1	14.1	3~ 400V 50 Hz	4231495	\$1,025
Medana CH1-L 1004-1/E/E/10T	MHI 804	1.85	22.0	3~ 400V 50 Hz	4231498	\$1,311
Medana CH1-L 1005-1/E/E/10T	MHI 805	2.50	22.7	3~ 400V 50 Hz	4231499	\$1,469
Medana CH1-L 1602-1/E/E/10T	MHI 1602	1.5	17.5	3~ 400V 50 Hz	4239730	\$1,401
Medana CH1-L 1603-1/E/E/10T	MHI 1603	1.85	20.4	3~ 400V 50 Hz	4239783	\$1,480
Medana CH1-L 1604-1/E/E/10T	MHI 1604	2.50	22.4	3~ 400V 50 Hz	4243625	\$1,564

Alternative Seal and Casing Variations Also Available

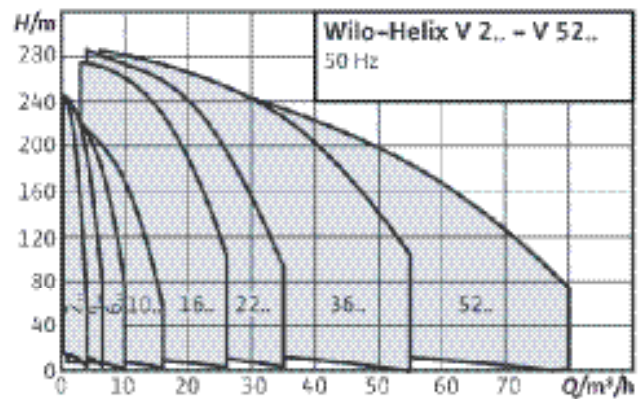
Type	List Price
	AUD (\$)
Option 1: Viton seal	POA
Option 2: Pump housing in 1.4409 stainless steel & hydraulics in 1.4404 stainless steel	POA



Supply availability: = ex stock (subject to prior sales) = availability on request

Prices effective 01/01/2024. All Prices are in AU\$ and are exclusive of GST.

Product Category



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: IP55
- Flow-optimised hydraulics for low NPSHr and high hydraulic efficiency
- All models feature pump casing and hydraulics AISI 304 stainless steel
- AS/NZS 4020 approved

Wilo-Helix V

Price Group: PG6

Type	Outlet	Nominal Power Motor	Article No.	List Price
		P2 KW		AUD (\$)
HELIX V209-1/16/E/KS/400-50	G 1"	0.75	4161711	\$2,743
HELIX V214-1/16/E/KS/400-50	G 1"	1.1	4161721	\$3,043
HELIX V218-1/25/E/KS/400-50	G 1"	1.5	4161726	\$3,625
HELIX V224-1/25/E/KS/400-50	G 1"	2.2	4161730	\$4,008
HELIX V231-1/25/E/KS/400-50	G 1"	3.0	4161733	\$4,696
HELIX V408-1/16/E/KS/400-50	G 1"	1.1	4193858	\$2,731
HELIX V412-1/16/E/KS/400-50	G 1"	1.5	4160532	\$3,097
HELIX V418-1/16/E/KS/400-50	G 1"	2.2	4160540	\$3,528
HELIX V424-1/25/E/KS/400-50	G 1"	3.0	4160545	\$4,181
HELIX V429-1/25/E/KS/400-50	G 1"	4.0	4160547	\$5,588
HELIX V604-1/16/E/KS/400-50	G 1 1/4"	0.75	4156033	\$2,560
HELIX V606-1/16/E/KS/400-50	G 1 1/4"	1.1	4156035	\$2,733
HELIX V608-1/16/E/KS/400-50	G 1 1/4"	1.5	4156038	\$3,087
HELIX V610-1/16/E/KS/400-50	G 1 1/4"	2.2	4156042	\$3,326
HELIX V612-1/16/E/KS/400-50	G 1 1/4"	3.0	4156046	\$3,806

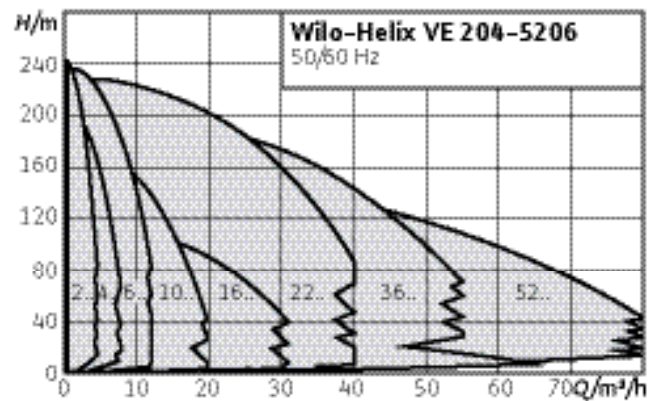
Wilo–Helix V

Price Group: PG6

Type	Outlet	Nominal Motor Power	Article No.	List Price
		P2 KW		AUD (\$)
HELIX V1003–1/16/E/KS/400–50	G 1 ½"	1.1	4150542	\$2,607
HELIX V1004–1/16/E/KS/400–50	G 1 ½"	1.5	4150543	\$2,881
HELIX V1005–1/16/E/KS/400–50	G 1 ½"	2.2	4150544	\$3,007
HELIX V1006–1/16/E/KS/400–50	G 1 ½"	2.2	4150546	\$3,080
HELIX V1008–1/16/E/KS/400–50	G 1 ½"	3.0	4150550	\$3,443
HELIX V1010–1/16/E/KS/400–50	G 1 ½"	4.0	4150554	\$4,224
HELIX V1012–1/16/E/KS/400–50	G 1 ½"	5.5	4150558	\$4,353
HELIX V1015–1/25/E/KS/400–50	DN40	5.5	4150563	\$5,044
HELIX V1602–1/16/E/KS/400–50	G 2"	1.5	4141145	\$2,738
HELIX V1603–1/16/E/KS/400–50	G 2"	2.2	4141146	\$2,884
HELIX V1604–1/16/E/KS/400–50	G 2"	3.0	4141147	\$2,985
HELIX V1605–1/16/E/KS/400–50	G 2"	4.0	4141148	\$3,704
HELIX V1606–1/16/E/KS/400–50	G 2"	4.0	4141150	\$3,800
HELIX V1607–1/16/E/KS/400–50	G 2"	5.5	4141152	\$4,372
HELIX V1609–1/16/E/KS/400–50	G 2"	7.5	4141176	\$5,321
HELIX V1611–1/16/E/KS/400–50	G 2"	7.5	4141178	\$5,985
HELIX V1613–1/25/E/KS/400–50	DN50	11	4141163	\$7,106
HELIX V2203–1/16/E/KS/400–50	DN50	4.0	4198457	\$4,145
HELIX V2204–1/16/E/KS/400–50	DN50	5.5	4246582	\$4,487
HELIX V2206–1/16/E/KS/400–50	DN50	7.5	4246590	\$5,671
HELIX V2208–1/16/E/KS/400–50	DN50	11.0	4198462	\$6,384
HELIX V2210–1/25/E/KS/400–50	DN50	15.0	4198465	\$8,670
HELIX V2212–1/25/E/KS/400–50	DN50	15.0	4198467	\$10,221
HELIX V3603/1–1/16/E/KS/400–50	DN65	7.5	4198475	\$7,466
HELIX V3604–1/16/E/KS/400–50	DN65	11.0	4198478	\$8,111
HELIX V3605–1/16/E/KS/400–50	DN65	15.0	4198480	\$10,195
HELIX V3606–1/25/E/KS/400–50	DN65	18.5	4198484	\$11,396
HELIX V3608–1/25/E/KS/400–50	DN65	22.0	4198488	\$12,744

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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 Green-Button technology allowing easy programming
- Cartridge type mechanical seal for ease of maintenance
- Degree of protection: IP55
- 2 external potential free contacts for pump On/Off and dry running sensor
- BMS connectivity is possible using an external module (sold separately)
- All versions feature pump and hydraulics in AISI 304 stainless steel
- Pressure sensor not supplied with pump (available to purchase as an accessory)
- AS/NZS 4020 approved

Wilo-Helix VE					Price Group: PG6	
Type	Outlet	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	List Price
		P2 KW	KG			AUD (\$)
HELIX VE606-1/16/E/KS	G 1 1/4"	2.2	60	3~ 415V 50 Hz	4161426	\$5,704
HELIX VE611-1/16/E/KS	G 1 1/4"	4.0	94	3~ 415V 50 Hz	4161428	\$6,884
HELIX VE1004-1/16/E/KS	G 1 1/2"	1.5	61	3~ 415V 50 Hz	4161306	\$5,661
HELIX VE1006-1/16/E/KS	G 1 1/2"	4.0	89	3~ 415V 50 Hz	4161308	\$6,375
HELIX VE1602-1/16/E/KS	G 2"	1.5	59	3~ 415V 50 Hz	4148083	\$5,158
HELIX VE1603-4.0-1/16/E/	G 2"	4.0	87	3~ 415V 50 Hz	4148086	\$6,179
HELIX VE1605-1/16/E/KS	G 2"	5.5	116	3~ 415V 50 Hz	4190746	\$9,172
HELIX VE1606-1/16/E/KS	G 2"	7.5	120	3~ 415V 50 Hz	4190747	\$9,491
HELIX VE2202-4.0-1/16/E/	DN 50	4.0	99	3~ 415V 50 Hz	4147999	\$7,136
HELIX VE2204-1/16/E/KS	DN 50	7.5	143	3~ 415V 50 Hz	4198853	\$11,861
HELIX VE2205-1/16/E/KS	DN 50	11.0	254	3~ 415V 50 Hz	4198855	\$16,562
HELIX VE5202-1/16/E/KS	DN 80	7.5	124	3~ 415V 50 Hz	4198869	\$11,024
HELIX VE5203-1/16/E/KS	DN 80	11.0	213	3~ 415V 50 Hz	4198870	\$17,219

Wilo-Helix VE Electrical Accessories

Electrical Accessories		Price Group: PG14
Description	Article No.	List Price
		AUD (\$)
0–16Bar Pressure sensor 1/4" 4–20 mA (Electrical connection and cabling required)	2533432	\$192

Wilo-Helix V/VE Mechanical Accessories

Mechanical Accessories		Price Group: PG14
Description	Article No.	List Price
		AUD (\$)
Kit 2 Counter-Flanges 304 PN16 G1 PW"	4016168	\$172
Kit 2 Counter-Flanges 304 PN16 G1 1/4 PW"	4016169	\$232
Kit 2 Counter-Flanges 304 PN16 G1 1/2 PW"	4016170	\$212
Kit 2 Counter-Flanges 304 PN16 G2 PW"	4055063	\$240

Wilo-Helix VE Modules for BMS Connectivity

Serial, digital interface for connection to BA building automation via interface converter or company-specific coupling modules for the transfer of data points as:

- Control commands to the pump
- Messages from the pump
- Process values

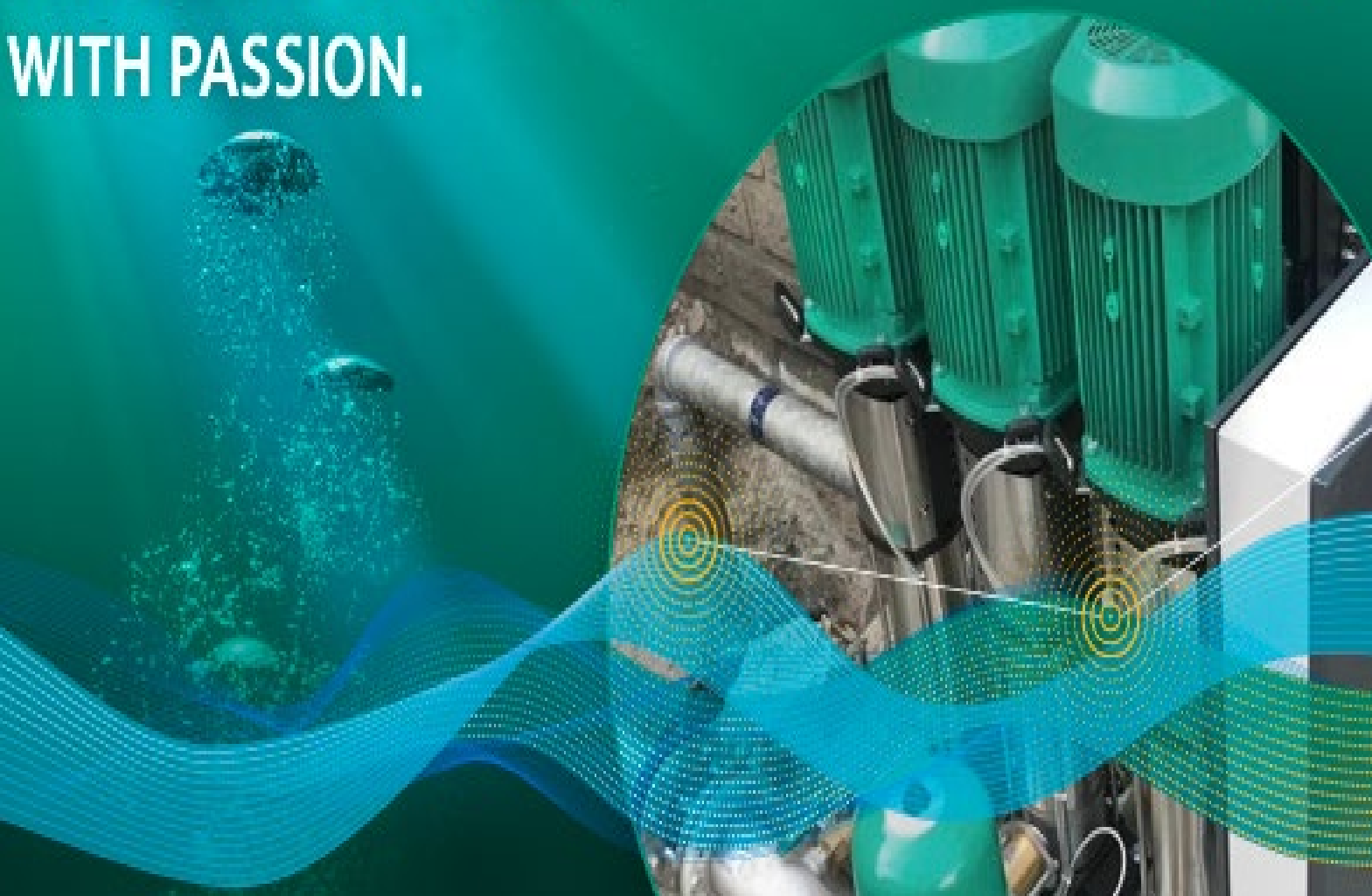
BMS Connectivity Accessories		Price Group: PG14
Description	Article No.	List Price
		AUD (\$)
Comms Interface Module; Protocol: PLR TL	2035069	\$242
Comms Interface Module; Protocol: PLR TL	2022530	\$360
Comms Interface Module; Protocol: Modbus RTU	2097809	\$428
Comms Interface Module; Protocol: BACnet MS/TP	2097811	\$474
Comms Interface Module; Protocol: CANopen	2085044	\$277

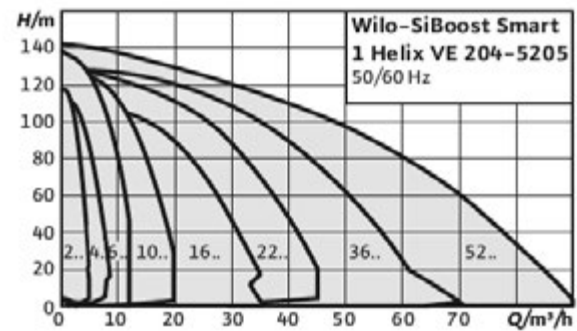
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DISTRIBUTING WATER.
WITH PASSION.

wilo





Wilo-SiBoost Smart 1 Helix VE

Compact variable-speed pressure boosting system

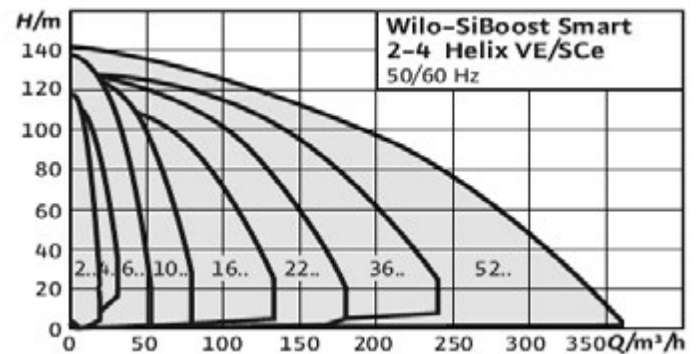
- High-efficiency, connection-ready water supply pressure boosting system
- Galvanized steel base frame with height-adjustable vibration absorbers
- Degree of protection: IP55
- Pressure sensor mounted on discharge for low-water protection and automatic pump control
- Integral variable speed drive with Green-Button technology allowing easy programming
- This system does not currently include WaterMark Certification

Wilo-SiBoost Smart 1 Helix VE

Price Group: PG6

Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	List Price
	P2 KW	KG			AUD (\$)
SiBoost Smart 1 Helix VE 403	0.55	74	3~ 415V 50 Hz	2537322	POA
SiBoost Smart 1 Helix VE 404	0.75	77	3~ 415V 50 Hz	2537357	POA
SiBoost Smart 1 Helix VE 405	1.1	77	3~ 415V 50 Hz	2537626	POA
SiBoost Smart 1 Helix VE 407	1.5	87	3~ 415V 50 Hz	2537323	POA
SiBoost Smart 1 Helix VE 410	2.2	89	3~ 415V 50 Hz	2537627	POA
SiBoost Smart 1 Helix VE 602	0.75	77	3~ 415V 50 Hz	2537324	POA
SiBoost Smart 1 Helix VE 603	1.1	78	3~ 415V 50 Hz	2537628	POA
SiBoost Smart 1 Helix VE 604	1.5	88	3~ 415V 50 Hz	2537325	POA
SiBoost Smart 1 Helix VE 606	2.2	90	3~ 415V 50 Hz	2537629	POA
SiBoost Smart 1 Helix VE 608	3.0	113	3~ 415V 50 Hz	2537326	POA
SiBoost Smart 1 Helix VE 611	4.0	116	3~ 415V 50 Hz	2537630	POA

Wilo-SiBoost Smart 1 Helix VE					Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	List Price
	P2 KW	KG			AUD (\$)
SiBoost Smart 1 Helix VE 1002	1.1	83	3~ 415V 50 Hz	2537652	POA
SiBoost Smart 1 Helix VE 1004	2.2	93	3~ 415V 50 Hz	2537653	POA
SiBoost Smart 1 Helix VE 1005	3.0	115	3~ 415V 50 Hz	2537328	POA
SiBoost Smart 1 Helix VE 1006	4.0	116	3~ 415V 50 Hz	2537654	POA
SiBoost Smart 1 Helix VE 1009	5.5	156	3~ 415V 50 Hz	2537655	POA
SiBoost Smart 1 Helix VE 1602	2.2	101	3~ 415V 50 Hz	2537656	POA
SiBoost Smart 1 Helix VE 1603	5.0	125	3~ 415V 50 Hz	2537657	POA
SiBoost Smart 1 Helix VE 1605	5.5	152	3~ 415V 50 Hz	2537658	POA
SiBoost Smart 1 Helix VE 1606	7.5	157	3~ 415V 50 Hz	2537659	POA
SiBoost Smart 1 Helix VE 2202	4.0	129	3~ 415V 50 Hz	2540874	POA
SiBoost Smart 1 Helix VE 2203	5.5	148	3~ 415V 50 Hz	2540875	POA
SiBoost Smart 1 Helix VE 2204	7.5	154	3~ 415V 50 Hz	2540876	POA
SiBoost Smart 1 Helix VE 2205	11.0	287	3~ 415V 50 Hz	2540877	POA
SiBoost Smart 1 Helix VE 3602	7.5	129	3~ 415V 50 Hz	2540878	POA
SiBoost Smart 1 Helix VE 3602	11.0	163	3~ 415V 50 Hz	2540879	POA
SiBoost Smart 1 Helix VE 3604	11.0	321	3~ 415V 50 Hz	2540880	POA
SiBoost Smart 1 Helix VE 3605	15.0	326	3~ 415V 50 Hz	2540881	POA
SiBoost Smart 1 Helix VE 5202	7.5	190	3~ 415V 50 Hz	2540882	POA
SiBoost Smart 1 Helix VE 5203	11.0	340	3~ 415V 50 Hz	2540883	POA
SiBoost Smart 1 Helix VE 5204	15.0	355	3~ 415V 50 Hz	2540884	POA
SiBoost Smart 1 Helix VE 5205	18.5	372	3~ 415V 50 Hz	2540885	POA



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
- This product does not currently include WaterMark Certification

Wilo-SiBoost Smart 2 Helix VE

Price Group: PG6

Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	List Price
	P2 KW	KG			AUD (\$)
SiBoost Smart 2 Helix VE 403	0.55	145	3~ 415V 50 Hz	2537330	POA
SiBoost Smart 2 Helix VE 404	0.75	151	3~ 415V 50 Hz	2537358	POA
SiBoost Smart 2 Helix VE 405	1.1	152	3~ 415V 50 Hz	2537620	POA
SiBoost Smart 2 Helix VE 410	2.2	175	3~ 415V 50 Hz	2537621	POA
SiBoost Smart 2 Helix VE 602	0.75	150	3~ 415V 50 Hz	2537332	POA
SiBoost Smart 2 Helix VE 603	1.1	150	3~ 415V 50 Hz	2536372	POA
SiBoost Smart 2 Helix VE 604	1.5	174	3~ 415V 50 Hz	2537333	POA
SiBoost Smart 2 Helix VE 606	2.2	174	3~ 415V 50 Hz	2536373	POA
SiBoost Smart 2 Helix VE 608	3.0	249	3~ 415V 50 Hz	2537334	POA
SiBoost Smart 2 Helix VE 611	4	249	3~ 415V 50 Hz	2536374	POA

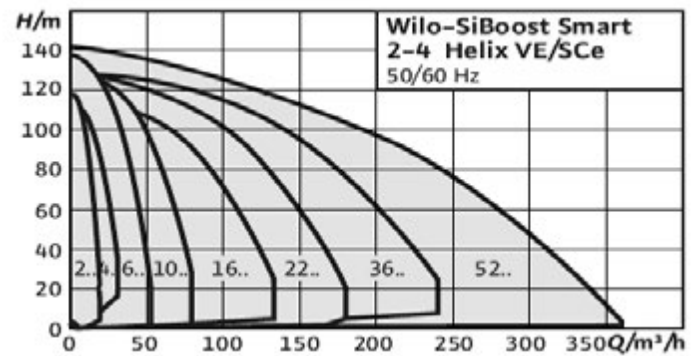
Supply availability: = ex stock (subject to prior sales) = availability on request

Prices effective 01/01/2024. All Prices are in AU\$ and are exclusive of GST.

Wilo-SiBoost Smart 2 Helix VE					Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	List Price
	P2 KW	KG			AUD (\$)
SiBoost Smart 2 Helix VE 1002	1.1	172	3~ 415V 50 Hz	2536345	POA
SiBoost Smart 2 Helix VE 1003	1.5	183	3~ 415V 50 Hz	2537335	POA
SiBoost Smart 2 Helix VE 1004	2.2	170	3~ 415V 50 Hz	2536346	POA
SiBoost Smart 2 Helix VE 1005	3	260	3~ 415V 50 Hz	2537336	POA
SiBoost Smart 2 Helix VE 1006	4	223	3~ 415V 50 Hz	2536347	POA
SiBoost Smart 2 Helix VE 1009	5.5	322	3~ 415V 50 Hz	2536348	POA
SiBoost Smart 2 Helix VE 1602	2.2	209	3~ 415V 50 Hz	2536333	POA
SiBoost Smart 2 Helix VE 1603	4	257	3~ 415V 50 Hz	2536334	POA
SiBoost Smart 2 Helix VE 1605	5.5	316	3~ 415V 50 Hz	2536335	POA
SiBoost Smart 2 Helix VE 1606	7.5	326	3~ 415V 50 Hz	2536336	POA
SiBoost Smart 2 Helix VE 2202	3.0	316	3~ 415V 50 Hz	2540937	POA
SiBoost Smart 2 Helix VE 2202	4.0	316	3~ 415V 50 Hz	2540901	POA
SiBoost Smart 2 Helix VE 2203	5.5	351	3~ 415V 50 Hz	2540902	POA
SiBoost Smart 2 Helix VE 2204	7.5	365	3~ 415V 50 Hz	2540903	POA
SiBoost Smart 2 Helix VE 2205	11.0	620	3~ 415V 50 Hz	2540904	POA
SiBoost Smart 2 Helix VE 3602	5.5	413	3~ 415V 50 Hz	2540913	POA
SiBoost Smart 2 Helix VE 3602	7.5	413	3~ 415V 50 Hz	2540914	POA
SiBoost Smart 2 Helix VE 3604	11.0	680	3~ 415V 50 Hz	2540915	POA
SiBoost Smart 2 Helix VE 3605	15.0	680	3~ 415V 50 Hz	2540916	POA
SiBoost Smart 2 Helix VE 5202	7.5	502	3~ 415V 50 Hz	2540925	POA
SiBoost Smart 2 Helix VE 5203	11.0	720	3~ 415V 50 Hz	2540926	POA
SiBoost Smart 2 Helix VE 5204	15.0	740	3~ 415V 50 Hz	2540927	POA
SiBoost Smart 2 Helix VE 5205	18.5	810	3~ 415V 50 Hz	2540928	POA

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Wilo-SiBoost Smart 3 Helix VE

Triplex variable speed vertical multistage pressure boosting system

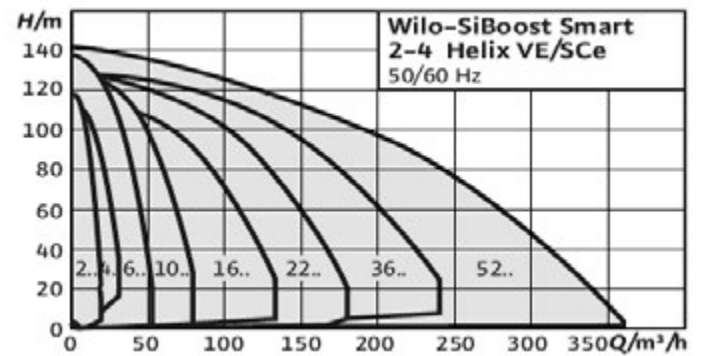
- High-efficiency, connection-ready water supply pressure boosting system
- Galvanized steel base frame with height-adjustable vibration absorbers
- Complete pipework made of stainless steel
- Pressure sensor mounted on discharge for low-water protection and automatic pump control
- Integral variable speed drive with Green-Button technology allowing easy programming
- Three vertical Helix VE series vertical multistage pumps switched in parallel
- This system does not currently include WaterMark Certification

Wilo-SiBoost Smart 3 Helix VE					Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	List Price
	P2 KW	KG			AUD (\$)
SiBoost Smart 3 Helix VE 403	0.55	184	3~ 415V 50 Hz	2537338	POA
SiBoost Smart 3 Helix VE 404	0.75	196	3~ 415V 50 Hz	2537359	POA
SiBoost Smart 3 Helix VE 405	1.1	198	3~ 415V 50 Hz	2537622	POA
SiBoost Smart 3 Helix VE 410	2.2	210	3~ 415V 50 Hz	2537623	POA
SiBoost Smart 3 Helix VE 602	0.75	158	3~ 415V 50 Hz	2537340	POA
SiBoost Smart 3 Helix VE 603	1.1	160	3~ 415V 50 Hz	2536375	POA
SiBoost Smart 3 Helix VE 604	1.5	180	3~ 415V 50 Hz	2537341	POA
SiBoost Smart 3 Helix VE 606	2.2	180	3~ 415V 50 Hz	2536376	POA
SiBoost Smart 3 Helix VE 608	3.0	240	3~ 415V 50 Hz	2537342	POA
SiBoost Smart 3 Helix VE 611	4.0	260	3~ 415V 50 Hz	2536377	POA

Supply availability: In stock = ex stock (subject to prior sales) On request = availability on request

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Wilo-SiBoost Smart 3 Helix VE					Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	List Price
	P2 KW	KG			AUD (\$)
SiBoost Smart 3 Helix VE 1002	1.1	180	3~ 415V 50 Hz	2536349	POA
SiBoost Smart 3 Helix VE 1003	1.5	185	3~ 415V 50 Hz	2537343	POA
SiBoost Smart 3 Helix VE 1004	2.2	210	3~ 415V 50 Hz	2536350	POA
SiBoost Smart 3 Helix VE 1005	3.0	256	3~ 415V 50 Hz	2537344	POA
SiBoost Smart 3 Helix VE 1006	4.0	260	3~ 415V 50 Hz	2536351	POA
SiBoost Smart 3 Helix VE 1009	5.5	320	3~ 415V 50 Hz	2536352	POA
SiBoost Smart 3 Helix VE 1602	2.2	210	3~ 415V 50 Hz	2536337	POA
SiBoost Smart 3 Helix VE 1603	4.0	230	3~ 415V 50 Hz	2536338	POA
SiBoost Smart 3 Helix VE 1605	5.5	320	3~ 415V 50 Hz	2536339	POA
SiBoost Smart 3 Helix VE 1606	7.5	335	3~ 415V 50 Hz	2536340	POA
SiBoost Smart 3 Helix VE 2202	3.0	310	3~ 415V 50 Hz	2540938	POA
SiBoost Smart 3 Helix VE 2202	4.0	320	3~ 415V 50 Hz	2540905	POA
SiBoost Smart 3 Helix VE 2203	5.5	340	3~ 415V 50 Hz	2540906	POA
SiBoost Smart 3 Helix VE 2204	7.5	360	3~ 415V 50 Hz	2540907	POA
SiBoost Smart 3 Helix VE 2205	11.0	640	3~ 415V 50 Hz	2540908	POA
SiBoost Smart 3 Helix VE 3602	5.5	395	3~ 415V 50 Hz	2540917	POA
SiBoost Smart 3 Helix VE 3602	7.5	405	3~ 415V 50 Hz	2540918	POA
SiBoost Smart 3 Helix VE 3604	11.0	645	3~ 415V 50 Hz	2540919	POA
SiBoost Smart 3 Helix VE 3605	15.0	660	3~ 415V 50 Hz	2540920	POA
SiBoost Smart 3 Helix VE 5202	7.50	480	3~ 415V 50 Hz	2540929	POA
SiBoost Smart 3 Helix VE 5203	11.00	730	3~ 415V 50 Hz	2540930	POA
SiBoost Smart 3 Helix VE 5204	15.00	740	3~ 415V 50 Hz	2540931	POA
SiBoost Smart 3 Helix VE 5205	18.50	845	3~ 415V 50 Hz	2540932	POA



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
- This system does not currently include WaterMark Certification

Wilo-SiBoost Smart 4 Helix VE					Price Group: PG6
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	List Price
	P2 KW	KG			AUD (\$)
SiBoost Smart 4 Helix VE 403	0.55	196	3~ 415V 50 Hz	2537346	POA
SiBoost Smart 4 Helix VE 404	0.75	208	3~ 415V 50 Hz	2537360	POA
SiBoost Smart 4 Helix VE 405	1.1	210	3~ 415V 50 Hz	2537624	POA
SiBoost Smart 4 Helix VE 410	2.2	256	3~ 415V 50 Hz	2537625	POA
SiBoost Smart 4 Helix VE 602	0.75	207	3~ 415V 50 Hz	2537348	POA
SiBoost Smart 4 Helix VE 603	1.1	211	3~ 415V 50 Hz	2536378	POA
SiBoost Smart 4 Helix VE 604	1.5	251	3~ 415V 50 Hz	2537349	POA
SiBoost Smart 4 Helix VE 606	2.2	259	3~ 415V 50 Hz	2536379	POA
SiBoost Smart 4 Helix VE 608	3.0	389	3~ 415V 50 Hz	2537350	POA
SiBoost Smart 4 Helix VE 611	4	401	3~ 415V 50 Hz	2536380	POA

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Wilo-SiBoost Smart 4 Helix VE				Price Group: PG6	
Type	Nominal Motor Power	Gross Weight	Mains Connection	Article No.	List Price
	P2 KW	KG			AUD (\$)
SiBoost Smart 4 Helix VE 1002	1.1	234	3~ 415V 50 Hz	2536353	POA
SiBoost Smart 4 Helix VE 1003	1.5	270	3~ 415V 50 Hz	2537351	POA
SiBoost Smart 4 Helix VE 1004	2.2	274	3~ 415V 50 Hz	2536354	POA
SiBoost Smart 4 Helix VE 1005	3.0	399	3~ 415V 50 Hz	2537352	POA
SiBoost Smart 4 Helix VE 1006	4.0	403	3~ 415V 50 Hz	2536355	POA
SiBoost Smart 4 Helix VE 1009	5.5	490	3~ 415V 50 Hz	2536356	POA
SiBoost Smart 4 Helix VE 1602	2.2	342	3~ 415V 50 Hz	2536341	POA
SiBoost Smart 4 Helix VE 1603	4.0	437	3~ 415V 50 Hz	2536342	POA
SiBoost Smart 4 Helix VE 1605	5.5	548	3~ 415V 50 Hz	2536343	POA
SiBoost Smart 4 Helix VE 1606	7.5	568	3~ 415V 50 Hz	2536344	POA
SiBoost Smart 4 Helix VE 2202	3.0	548	3~ 415V 50 Hz	2540939	POA
SiBoost Smart 4 Helix VE 2202	4.0	548	3~ 415V 50 Hz	2540909	POA
SiBoost Smart 4 Helix VE 2203	5.5	624	3~ 415V 50 Hz	2540910	POA
SiBoost Smart 4 Helix VE 2204	7.5	649	3~ 415V 50 Hz	2540911	POA
SiBoost Smart 4 Helix VE 2205	11.0	1,119	3~ 415V 50 Hz	2540912	POA
SiBoost Smart 4 Helix VE 3602	5.50	699	3~ 415V 50 Hz	2540921	POA
SiBoost Smart 4 Helix VE 3602	7.50	716	3~ 415V 50 Hz	2540922	POA
SiBoost Smart 4 Helix VE 3604	11.0	1,196	3~ 415V 50 Hz	2540923	POA
SiBoost Smart 4 Helix VE 3605	15.0	1,217	3~ 415V 50 Hz	2540924	POA
SiBoost Smart 4 Helix VE 5202	7.50	854	3~ 415V 50 Hz	2540933	POA
SiBoost Smart 4 Helix VE 5203	11.0	1,272	3~ 415V 50 Hz	2540934	POA
SiBoost Smart 4 Helix VE 5204	15.0	1,313	3~ 415V 50 Hz	2540935	POA
SiBoost Smart 4 Helix VE 5205	18.5	1,381	3~ 415V 50 Hz	2540936	POA



Wilo Engineered Borehole Products

Pumps and systems for
effective and efficient
utilisation of water

Wilo offers professional solutions for complex requirements in ground water extraction, town water supply, offshore water pumping, and dewatering. Wilo pumps and systems for water management continue to set new standards in 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.



Actun Zetos



EMU K-Series



Submersible Mixers



Diffusers



Wilo-EMU FA Submersible Sewage Pump

Wastewater Treatment Solutions

Wilo also supply a range of solutions for greywater and sewage pumping, as well as municipal and industrial wastewater treatment for mixing and aeration

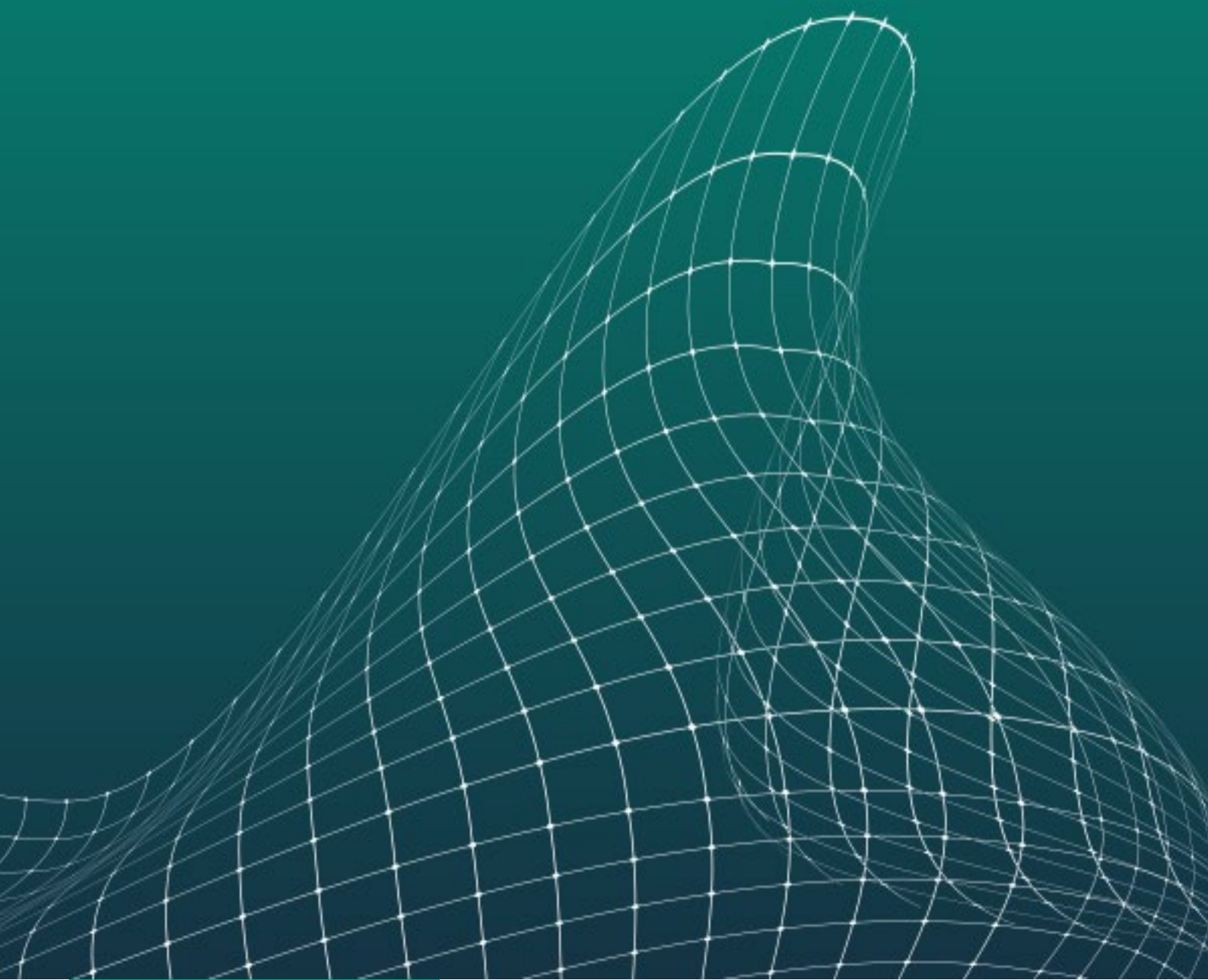


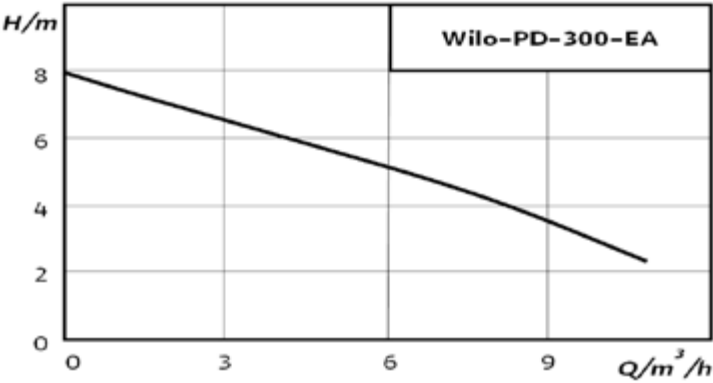
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Wilo-PD300-EA

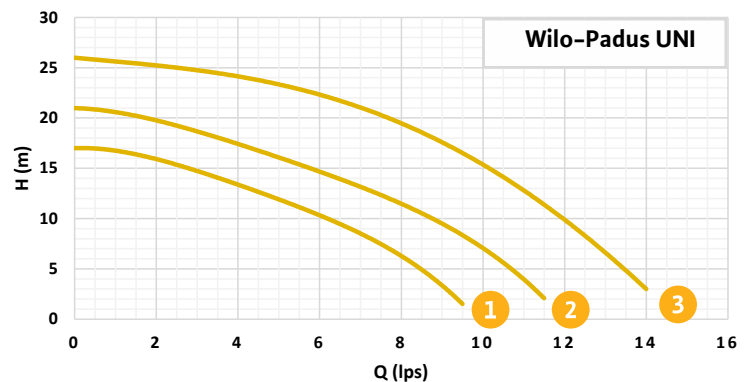
Household drainage pump for a diverse range of fluids

- Exceptional reliability owing to corrosion-free hydraulics for household drainage application
- Easy installation thanks to its low weight
- Optimum efficiency and high operational reliability
- Quick maintenance facilitated by direct access to the sealing chamber and pump housing
- AS/NZS electrical safety compliant
- Automatic operation with float can be deactivated by setting it in the upright position
- RCM Compliant

Type key
Example : PD300-EA

PD	Submersible Drainage Pump
300	Nominal Power
E	Single Phase
A	Float Switch for Automatic Operation
10	10 Metre cable
AU	Certified Australian Version

Wilo -PD300-EA				Price Group: PG8	
Type		Motor Size Kw	Solid	Article No.	List Price
					AUD
PD-300-EA-10-AU	Integral Float included	0.3	5mm	3117041	\$438



Wilo-Padus UNI

Design

Submersible pump for stationary and portable wet well installation for small commercial buildings

Scope of delivery

Padus UNI M ...

- Pump
- Installation and operating instructions

Padus UNI M ... KIT

- PumpAdapter set for 2½" pipe installation:
 - Threaded flange 2" (male thread) to 2½" (female thread)For screwing into the pressure port. Connection dimension pressure port: +46 mm.
 - Rubber grommet for 2½" pipeInside diameter: 75 mm, with 2x pipe clamps.
- Installation and operating instructions

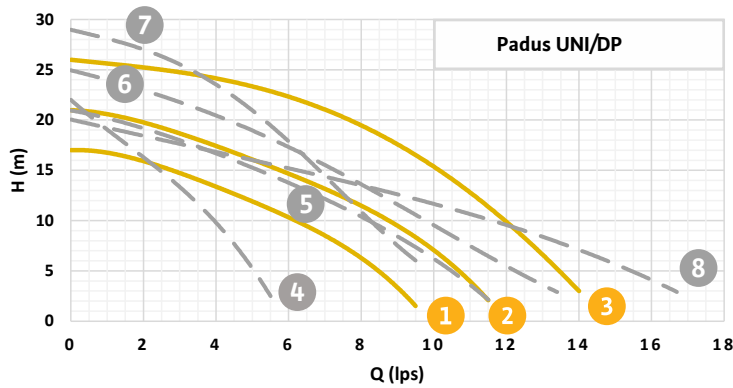
Your advantages

- Outstanding reliability, thanks to corrosion-free hydraulics for commercial applications and various fluids
- Easy installation due to its low weight, integrated capacitor on the AC motor and threaded flange
- Optimal efficiency and high operational reliability thanks to improved hydraulics
- Quick maintenance facilitated by direct access to the sealing chamber and pump housing
- Long maintenance intervals thanks to the double mechanical seal and large-volume sealing chamber
- Clog-free thanks to the integrated strainer

Wilo-Padus UNI							Price Group: PG8
Type	Replaces	Motor Size	Float	Solids Passage Size	Mains Connection	Article No.	List Price
		kW		mm			AUD (\$)
1 Padus UNI M05/T11	DP 50/21-11-C-3	1.1	N	10	3~ 400V 50 Hz	6084804	\$1,354
2 Padus UNI M05/T15	DP 80/21-15-C-3	1.5	N	10	3~ 400V 50 Hz	6084809	\$1,362
3 Padus UNI M05/T25	DP 50/29-22-C-3 DP 80/25-22-C-3 DP 100/20-22-C-3	2.5	N	10	3~ 400V 50 Hz	6084811	\$1,446

Wilo-Padus UNI – How it Compares to DP Range

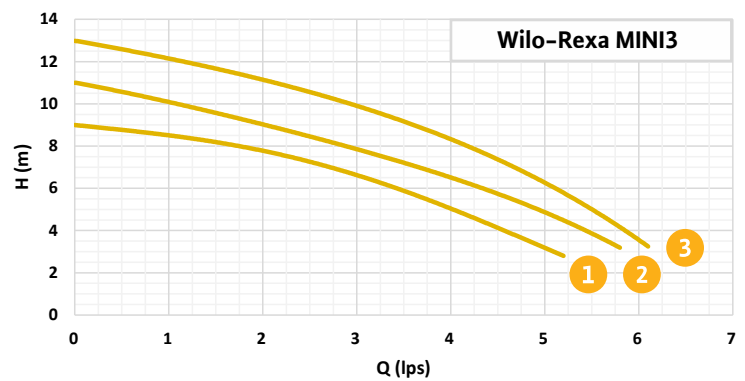
The new Wilo-Padus UNI /UNI B range will replace the following DP models.



1	Padus UNI M05/M11	DP 50/21-11-C-1 (-A)	4
	Padus UNI M05/T11	DP 50/21-11-C-3	
2	Padus UNI M05/M15	DP 80/21-15-C-1 (-A)	5
		DP 80/25-22-C-1 (-A)	6
		DP 100/20-22-C-1 (-A)	
	Padus UNI M05/T15	DP 80/21-15-C-3	
3	Padus UNI M05/T25	DP 50/29-22-C-3	7
		DP 80/25-22-C-3	8
		DP 100/20-22-C-3	

Supply availability: = ex stock (subject to prior sales) = availability on request

Prices effective 01/01/2024. All Prices are in AU\$ and are exclusive of GST.



Wilo-Rexa MINI3

Reliable wastewater and sewage pump for household and groundwater drainage

- High efficiency and operational reliability thanks to the optimised hydraulics
- Easy installation – even in narrow drainage pits – thanks to its lightweight, compact design with integrated condenser and threaded flange
- Reliable use in a variety of drainage applications thanks to the corrosion-free impeller and sealed cable inlet
- Longer maintenance intervals thanks to the high-volume sealing chamber and double seal
- Quick maintenance facilitated by direct access to the sealing chamber and pump housing
- 10m cable [SSA-approved 10AMP plug] and integral float switch for automatic operation
- Awarded the IF Design Award 2021

Type key

Example : Rexa MINI3-V.05.09-M-A

Rexa	Submersible Sewage Pump
Mini3	Series
V	Vortex Impeller
05	Discharge pressure connection (G2")
09	Max delivery head in m
M	M = 1~
A	Plug and float switch for automatic operation

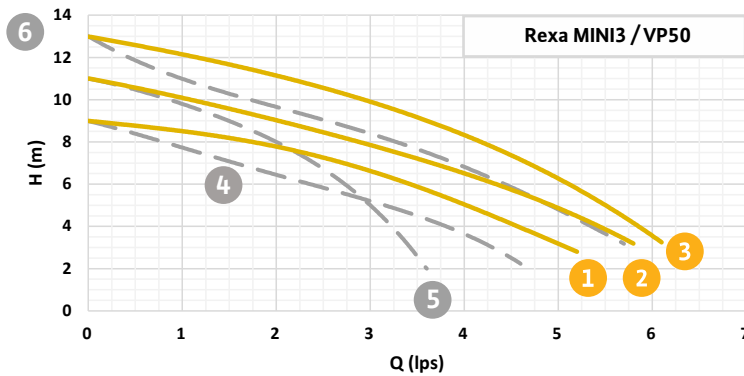
Wilo-Rexa MINI3

Price Group: PG8

Type	Replaces	Motor Size	Solids Passage Size	Mains Connection	Article No.	List Price
		kW	mm			AUD (\$)
1 Rexa MINI3-V.05.09-M-A	VP 50/9-04-V-1 (-A) DP 50/11-04-V-1 (-A)	0.5	40	1~ 230V 50 Hz	3117049	\$920
2 Rexa MINI3-V.05.11-M-A	VP 50/11-04-V-1 (-A)	0.6	40	1~ 230V 50 Hz	3117053	\$934
3 Rexa MINI3-V.05.13-M-A	VP 50/13-075-V-1 (-A) DP 50/15-075-V-1	0.75	40	1~ 230V 50 Hz	3117057	\$950

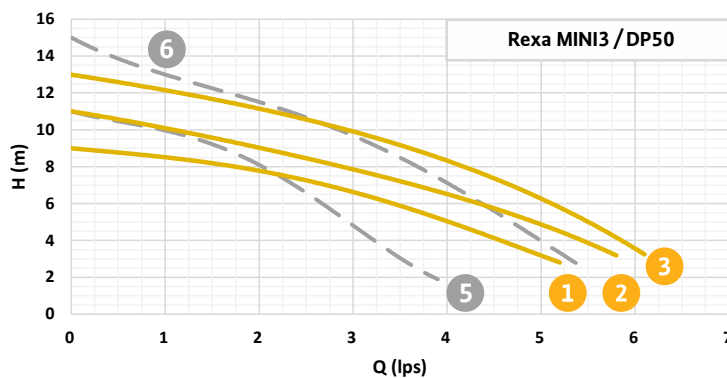
Wilo-Rexa MINI3 – How it Compares to VP50 Range

The new Wilo-Rexa Mini3 range will replace the following VP50 , DP50 models.



1	Rexa MINI3-V05.09	VP 50/9-04-V-1-A	4
	Rexa MINI3-V05.09	VP 50/9-04-V-1	
2	Rexa MINI3-V05.11	VP 50/11-04-V-1-A	5
	Rexa MINI3-V05.11	VP 50/11-04-V-1	
3	Rexa MINI3-V05.13	VP 50/13-075-V-1-A	6
	Rexa MINI3-V05.13	VP 50/13-075-V-1 VP 50/13-075-V-3	

Wilo-Rexa MINI3 – How it Compares to DP50 Range

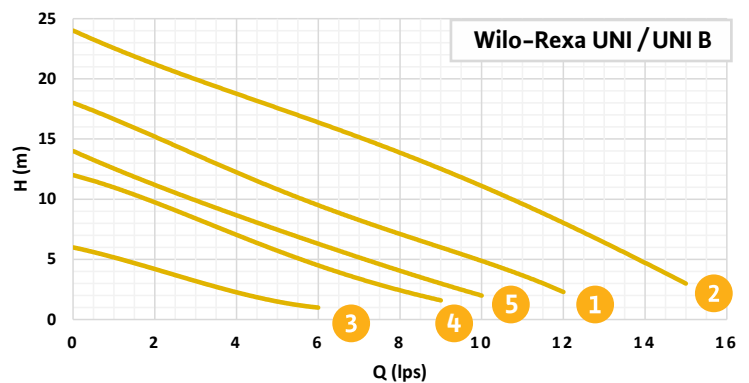


1	Rexa MINI3-V05.09	DP 50/11-04-V-1-A	5
	Rexa MINI3-V05.09	DP 50/11-04-V-1	
2	Rexa MINI3-V05.11	DP 50/11-04-V-1-A	6
	Rexa MINI3-V05.11	DP 50/11-04-V-1	
3	Rexa MINI3-V05.13	DP 50/15-075-V-1-A	
	Rexa MINI3-V05.13	DP 50/15-075-V-1	



Supply availability: = ex stock (subject to prior sales) = availability on request

Prices effective 01/01/2024. All Prices are in AU\$ and are exclusive of GST.



Wilo-Rexa UNI

- Excellent reliability due to corrosion-free hydraulics for commercial application and various fluids
- Easy installation thanks to its light weight, integrated capacitor at the single-phase motor and flange with integrated fixation
- Optimum efficiency and operational safety thanks to its vortex hydraulics and smooth surfaces
- Quick maintenance facilitated by direct access to the sealing chamber and pump housing
- Long maintenance interval thanks to its double seal and a high volume sealing chamber
- Automatic operation with float can be deactivated by setting it in the upright position
- AS/NZS electrical safety compliant
- ~3 Phase Available,

Type key

Example : Rexa UNI V06/M15

Rexa Submersible Sewage Pump
UNI Series
V Vortex Impeller
06 Discharge pressure connection (DN50/65)
B standard version - SUS 304 wetted parts
B = SUS 316 wetted parts
T = 3 Phase
15 Value/10 = motor power P2 KW
A With Float

Wilo-Rexa UNI								Price Group: PG8	
Type	Replaces	Motor Size	Float	Solids Passage Size	Mains Connection	Auto-Coupling	Article No.	List Price	
		kW		mm					AUD (\$)
1 Rexa UNI V06/T15	VP 50/19-15-V-3 VP 80/12-15-V-3	1.5	N	44	3~ 400V 50 Hz	DN65	6082143	\$1,332	
2 Rexa UNI V06/T25	VP 80/16-22-V-3	2.5	N	44	3~ 400V 50 Hz	DN65	6082145	\$1,412	

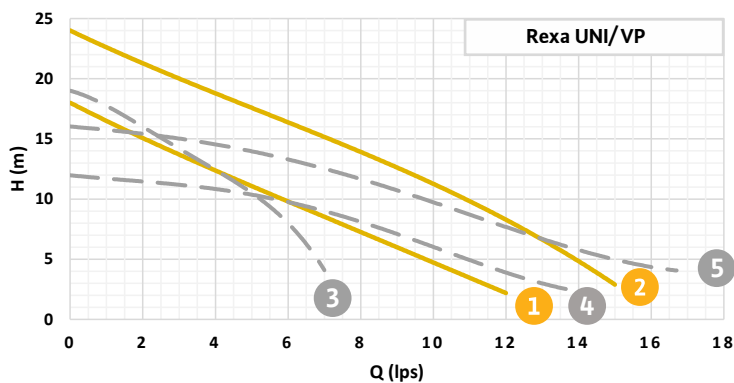
Wilo-Rexa UNI B								Price Group: PG8	
3 Rexa UNI V05B/T04	SSV 50/9-04-V-3	0.4	N	44	3~ 400V 50 Hz	DN50	6087654	\$POA	
4 Rexa UNI V05B/T08	SSV 50/13-075-V-3	0.75	N	44	3~ 400V 50 Hz	DN50	6087658	\$POA	
5 Rexa UNI V06B/T11	SSV 80/15-15-V-3	1.1	N	44	3~ 400V 50 Hz	DN50	6087660	\$POA	
1 Rexa UNI V06B/T15	SSV 80/19-22-V-3	1.5	N	44	3~ 400V 50 Hz	DN50	6087662	\$POA	
2 Rexa UNI V06B/T25	SSV 80/25-37-V-3	2.5	N	44	3~ 400V 50 Hz	DN65	6087663	\$POA	

Wilo-Mechanical Accessories

Mechanical accessories for Wilo-REXA

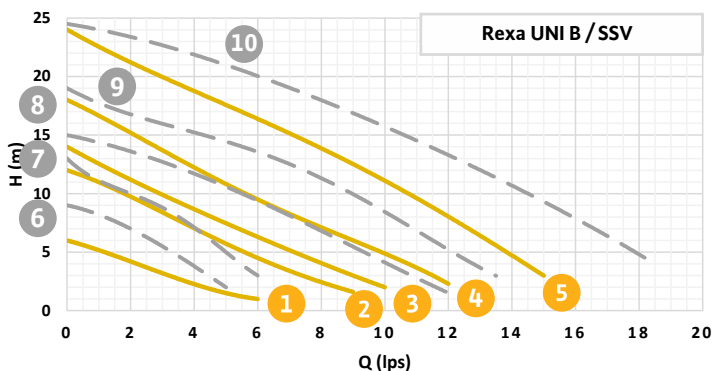
Mechanical Accessories		Price Group: PG14	
Type	Guide Rail Size	Article No.	List Price
			AUD (\$)
Suspension Device DN 50/2RK	26.9 x 2 mm	6070146	\$506
Suspension Device DN 80/2RK	42.4 x 2 mm	6082333	\$556
Pump foot DN 50/65 Kit	N/A – Freestanding	6064666	\$146
Pump foot DN 80/100 Kit	N/A – Freestanding	6065949	\$418
Suspension Device DN65/2RK SB	26.9 x 2 mm	6070150	\$534

Wilo-Rexa UNI – How it Compares to VP Range



1	Rexa UNI V06/T15	VP 50/19-15-V-3	3
		VP 80/12-15-V-3	4
2	Rexa UNI V06/T25	VP 80/16-22-V-3	
			5

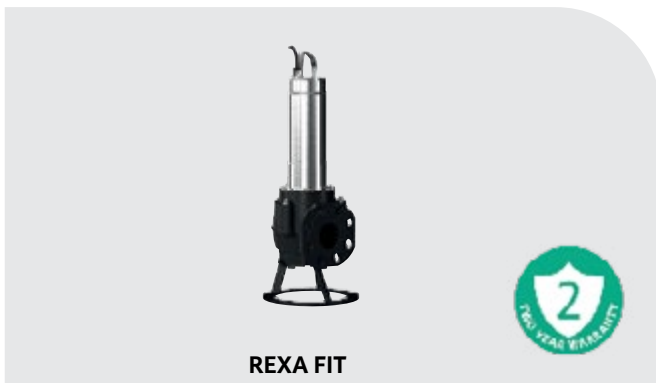
Wilo-Rexa UNI B – How it Compares to SSV Range



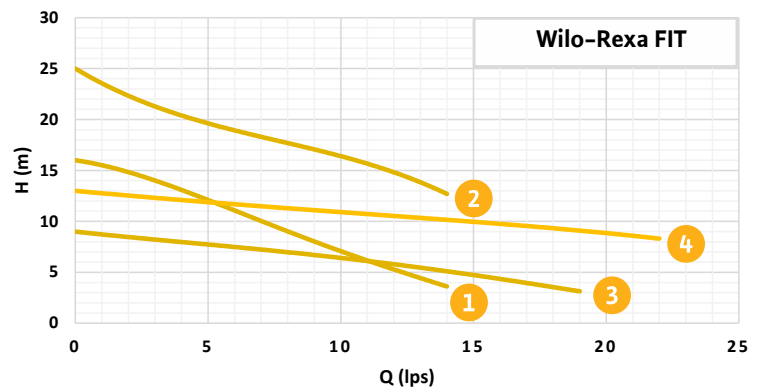
1	Rexa UNI V05B/T04	SSV 50/9-04-V-3	6
2	Rexa UNI V05B/T08	SSV 50/13-075-V-3	7
3	Rexa UNI V06B/T11	SSV 80/15-15-V-3	8
4	Rexa UNI V06B/T15	SSV 80/19-22-V-3	9
5	Rexa UNI V06B/T25	SSV 80/25-37-V-3	10

Supply availability: = ex stock (subject to prior sales) = availability on request

Prices effective 01/01/2024. All Prices are in AU\$ and are exclusive of GST.



Stand sold seperately



Wilo-Rexa FIT & PRO

Heavy duty submersible vortex pump for commercial applications

- 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-RexaFIT Range						Price Group: PG8
Type	Motor Size	Solids Passage Size	Mains Connection	Auto-Coupling	Article No.	List Price
	P2 KW					AUD (\$)
1 REXA FIT V05DA-222-T	2.5	50	3~ 400V 50 Hz	DN50	6064589	\$1,860
REXA FIT V05DA-224-T	2.5	50	3~ 400V 50 Hz	DN50	6064591	\$1,854
2 REXA FIT V05DA-226-T	3.9	50	3~ 400V 50 Hz	DN50	6064593	\$1,938
3 REXA FIT V08DA-426-T	1.5	80	3~ 400V 50 Hz	DN80	6065928	\$2,670
REXA FIT V08DA-428-T	2.5	80	3~ 400V 50 Hz	DN80	6065929	\$2,750
4 REXA FIT V08DA-526-T	3.5	80	3~ 400V 50 Hz	DN80	6065932	\$3,136

Wilo-Rexa PRO Range						Price Group: PG8
REXA PRO V05DA-228-T	3.9	50	3~ 400V 50 Hz	DN50	6064727	\$2,312
REXA PRO C05DA-326-T	1.5	50	3~ 400V 50 Hz	DN50	6076429	\$POA
REXA PRO C08DA-432-T	2.5	80	3~ 400V 50 Hz	DN80	6078110	\$POA
REXA PRO C08DA-435-T	3.9	80	3~ 400V 50 Hz	DN80	6078113	\$3,462

Wilo-Mechanical Accessories

Mechanical accessories for Wilo-REXA

Mechanical Accessories			Price Group: PG14
Type	Guide Rail Size	Article No.	List Price
			AUD (\$)
Suspension Device DN 50/2RK	26.9 x 2 mm	6070146	\$506
Suspension Device DN 80/2RK	42.4 x 2 mm	6082333	\$556
Pump foot DN 50/65 Kit	N/A – Freestanding	6064666	\$146
Pump foot DN 80/100 Kit	N/A – Freestanding	6065949	\$418
Suspension Device DN65/2RK SB	26.9 x 2 mm	6070150	\$534

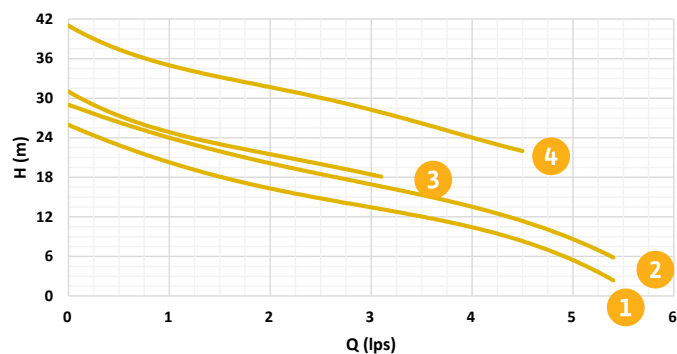
Supply availability: = ex stock (subject to prior sales) = availability on request

Prices effective 01/01/2024. All Prices are in AU\$ and are exclusive of GST.



Stand sold separately

REXA CUT GI

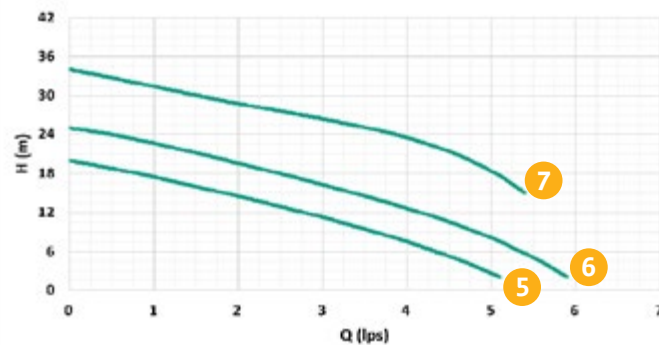


Wilo-Sewage Macerator Pump Range

Heavy duty submersible pumps for raw sewage

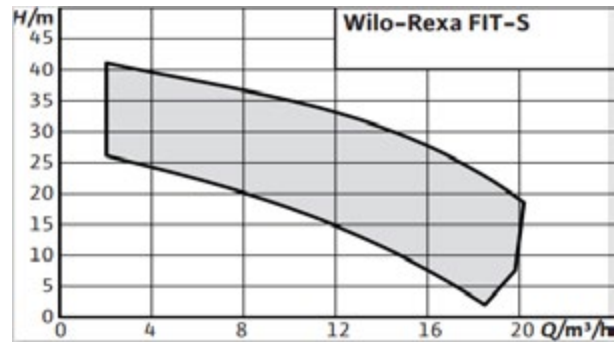
- Submersible sewage pump with internal macerator
- Light weight thanks to stainless steel motor
- -A version is automatic with integral float switch
- Manufactured in Europe

REXA CUT GE



Wilo-Sewage Internal Macerator Pump Range					Price Group: PG8	
Type	Motor Size	Mains Connection	Guide Rail System	Freestanding	Article No.	List Price
	P2 KW					AUD (\$)
1 REXA CUT GI 03.26/S/T15	1.5	400/3/50	See Rexa FIT-S	Page 49	6069868	Replaced by 6093112
2 REXA CUT GI 03.29/S/T15	1.5	400/3/50	2057179	6069669	6075983	\$2,166
3 REXA CUT GI 03.31/S/T15	1.5	400/3/50	2057179	6069669	6080483	\$2,060
4 REXA CUT GI 03.41/S/T25	2.5	400/3/50	2057179	6069669	6080486	\$2,278
Wilo-Sewage External Macerator Pump Range					Price Group: PG8	
5						
6 REXA CUT GE 03.20/P/T15	1.5	400/3/50	2057179	6069669	6075981	\$2,560
7 REXA CUT GE 03.25/P/T25	2.5	400/3/50	2057179	6069669	6069866	\$2,604
REXA CUT GE 03.34/P/T39	3.9	400/3/50	See Rexa PRO-S	Page 50	6069867	Replaced by 6093104

Mechanical Accessories				Price Group: PG14
Type	Guide Rail Size	Article No.	List Price	
			AUD (\$)	
Suspension Device DN 40/50	26.9 x 2 mm	2057179	\$600	
Ground Support Foot – REXA CUT	N/A – Freestanding	6069669	\$126	



Wilo-Rexa FIT-S



Design

Fully submersible grinder pump for stationary and portable wet well installation in intermittent operation.

Scope of delivery

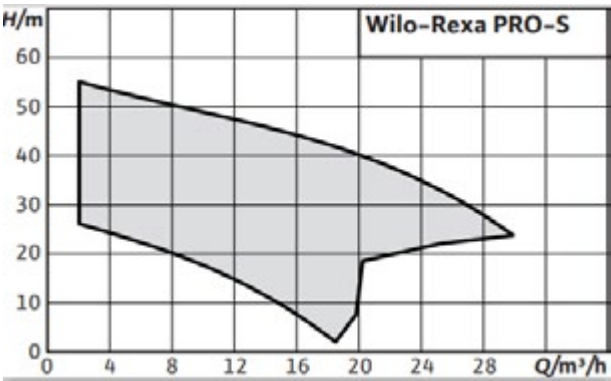
- Pump
- Installation and operating instructions

Your advantages

- Excellent anti-clogging reliability due to radial macerator with double shear effect
- Optimised hydraulics/macerator combination for a wide coverage of delivery head
- Low overall installation costs thanks to the use of smallest possible piping
- Designed for an easy selection covering the needs of various building types
- Long service life due to high-quality motor with two mechanical seals and optional sealing chamber monitoring
- High corrosion resistance, even with non-immersed motor, thanks to stainless-steel motor housing

Price group: PG8

Ordering information						
Rexa FIT-S	Pressure port	Rated power	Connection cable length	Mains connection	Art. no.	List Price
		P_2 kW	D m			AUD
Rexa FIT-S03-123A/21T015-540/O	DN 32/40	1.5	10	3~400 V, 50 Hz	6093110	\$2668
FIT-S03-112A/21T011-540/O	DN 32/40	1.1	10	3~400 V, 50 Hz	6093112	\$2,668



Wilo-Rexa PRO-S



Design

Fully submersible grinder pump for stationary and portable wet well installation in continuous operation.

Scope of delivery

- Pump
- Installation and operating instructions

Options

- Thermal motor monitoring with PTC sensor
- Motor windings to insulation class “H”
- Static gaskets in FKM (FPM)
- Special voltages

Your advantages

- Excellent anti-clogging reliability due to radial macerator with double shear effect
- Optimised hydraulics/macerator combination for a wide coverage of delivery head
- Low overall installation costs thanks to the use of smallest possible piping
- Designed for an easy selection covering the needs of various building types
- Long service life due to high-quality motor with two mechanical seals and optional sealing chamber monitoring
- High corrosion resistance, even with non-immersed motor, thanks to stainless-steel motor housing

Price group: PG8

Ordering information							
Rexa PRO-S	Operating mode (non-immersed)	Pressure port	Rated power	Connection cable length	Mains connection	Art. no.	List Price
			P ₂ kW	D m			AUD
PRO-S03-112A/21T011X540/O	S2-30 min / S3-25%	DN 32/40	1.1	10	3~400 V, 50 Hz	6093105	\$3,136
PRO-S03-123A/21T015X540/O	S2-30 min / S3-25%	DN 32/40	1.5	10	3~400 V, 50 Hz	6093104	\$3,132
PRO-S03-224A/21T025X540/O	S2-30 min / S3-25%	DN 32/40	2.5	10	3~400 V, 50 Hz	6093103	\$3,196



Wilo-Submersible Electrical Accessories

Wilo-Switch Gear

Price Group: PG14

Type	No Of Pumps.	Amp Rating	IP rating	Voltage	Article No.	List Price
		A				AUD (\$)
1 EC-L-1x12A-MT34-DOL-WM	1	max. 12.0	IP54	1~ 230V & 3~ 415V	2543210	\$1,564
EC-L-2x12A-MT34-DOL-WM	2	max. 12.0	IP54	1~ 230V & 3~ 415V	2543220	\$1,756

→

*EC-L pricing does not include commissioning.

Contact Wilo Service to arrange onsite or phone technical support as per our service rates on page 81.

Note: onsite support only available in QLD, VIC, NSW metro areas.

Please note the below information is needed to configure the control panel:

- setup of pump motor settings
- sump levels
- float on / off levels
- pressure transducers / float switch wiring and connection to panel

Mechanical Accessories

Price Group: PG14

Type	Cable Length	Article No.	List Price
			AUD (\$)
2 MS-1 Float Switch	10	2004593	\$190
MS-1 Float Switch	20	6061473	\$220
Pressure Transducer 0-1 mWc	10	6088842	\$668
Pressure Transducer 0-1 mWc	30	6088841	\$718
Pressure Transducer 0-2.5 mWc	10	2519921	\$680
Pressure Transducer 0-2.5 mWc	30	6088837	\$732
3 Pressure Transducer 0-2.5 mWc	50	2519923	\$1,170
Pressure Transducer 0-10 mWc	10	2525828	\$696
Pressure Transducer 0-10 mWc	20	6088833	\$858
Pressure Transducer 0-10 mWc	30	6033107	\$1,298
Cable Straining Clamp for pressure transducer	-	2519927	\$60



Heating, Air Conditioning and Cooling solutions

Heating, Ventilation and Cooling solutions

Wilo delivers individual solutions and highly efficient technology for applications in heating, air conditioning, cooling and domestic hot water.

Contact us for price and availability.

**CONTACT
WILO**



Wilo-CronoTwin DL



Wilo-ATMOS GIGA-I



Wilo-ATMOS GIGA-B

Efficient, European manufactured circulator pumps for Australia

Wilo is a world leader in circulator pumps, combining top-rate performance, German engineering and world-class materials, our high-efficiency pumps are designed to supply maximum efficiency while reducing costs.

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



Wilo-Varios PICO-STG

Need a replacement circulator pump? The Wilo-Varios PICO is the universal replacement solution in the heating, air conditioning, cooling sector for residential buildings. Designed as an instant replacement for a huge variety of circulators, the Varios PICO-STG has unrivalled compatibility combined with

Wilo-Stratos PICO-Z

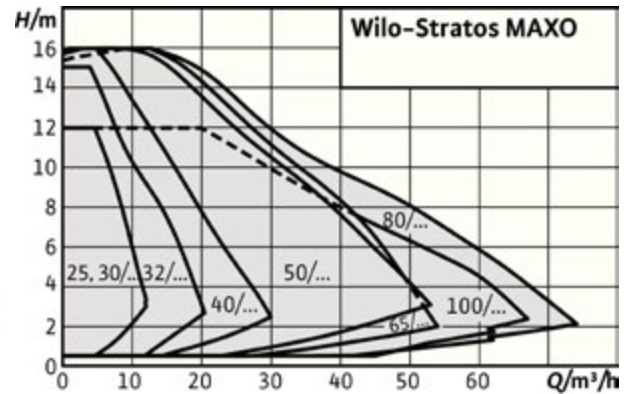
Wilo-Stratos PICO-Z is a high-efficiency, glandless circulation pump used in domestic sanitary water applications. Manufactured in Europe, the pump combines a modern display, innovative functions and unbeatable efficiency. The Stratos PICO-Z is the perfect sanitary water pump for residential and small commercial

Wilo-Yonos MAXO

Wilo technology, powerful performance and specific control functions make Wilo-Yonos MAXO an economical, high-efficiency standard pump. Yonos-MAXO makes heating systems work up to 80% more economically than a pump without speed control in large residential and functional buildings, perfect for the commercial business service market.

Wilo-Stratos MAXO

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 savings functions.



Wilo-Stratos MAXO

Construction

Smart glandless circulator with screwed connection or flange connection, EC motor with integrated electronic power adjustment.

Application

Hot-water heating systems, air-conditioning systems, closed cooling circuits, industrial circulation systems.

Scope of delivery

- Pump
- Optimised Wilo-Connector
- Washers for flange screws (for nominal connection diameters DN 32 – DN 65)
- Gaskets for threaded connection
- Thermal insulation
- Installation and operating instructions
- Version R7: without temperature sensor

Options

- Special versions for operating pressure PN 16

Your advantages

- Various options for integration into the building management system
- Intuitive operation by application-guided settings with the Setup Guide plus the combination of a display and operating button using Green Button Technology.
- Maximum energy efficiency thanks to the combination of optimised and innovative energy-saving functions (e.g. No-Flow Stop).
- Optimum system efficiency thanks to new and innovative intelligent control functions such as Dynamic Adapt plus, Multi-Flow Adaptation, T-const. and ΔT -const.
- State-of-the-art communication interfaces (e.g. Bluetooth) for connection to mobile devices, including direct pump networking for multi-pump control via the Wilo Net.
- Maximum convenience for electric installation with the spacious and clearly arranged terminal room and optimised Wilo-Connector.

Price group: PG17

Ordering information with screwed connection

Type	Pump connection	Energy efficiency index (EEI)	Port-to-port length	Max. operating pressure	Gross weight, approx.	Art. no.	List Price
			<i>L</i> mm	<i>p</i> bar	<i>m</i> kg		AUD
Stratos MAXO 25/0,5-4 PN10-R7	G 1½	≤ 0.18	180	10	8.3	2217892	\$ 2,309
Stratos MAXO 25/0,5-6 PN10-R7	G 1½	≤ 0.18	180	10	8.3	2217893	\$ 2,319
Stratos MAXO 25/0,5-8 PN10-R7	G 1½	≤ 0.19	180	10	8.3	2217894	\$ 1,958
Stratos MAXO 25/0,5-10 PN10-R7	G 1½	≤ 0.19	180	10	8.6	2217895	\$ 2,417
Stratos MAXO 25/0,5-12 PN10-R7	G 1½	≤ 0.19	180	10	8.6	2217896	\$ 2,417
Stratos MAXO 30/0,5-4 PN10-R7	G 2	≤ 0.18	180	10	8.3	2217897	\$ 2,312
Stratos MAXO 30/0,5-6 PN10-R7	G 2	≤ 0.18	180	10	8.3	2217898	\$ 2,312
Stratos MAXO 30/0,5-8 PN10-R7	G 2	≤ 0.19	180	10	8.3	2217899	\$ 2,312
Stratos MAXO 30/0,5-10 PN10-R7	G 2	≤ 0.19	180	10	8.6	2217900	\$ 2,036
Stratos MAXO 30/0,5-12 PN10-R7	G 2	≤ 0.19	180	10	8.6	2217901	\$ 2,411
Stratos MAXO 30/0,5-14 PN10-R7	G 2	≤ 0.19	180	10	8.6	2217902	\$ 2,411

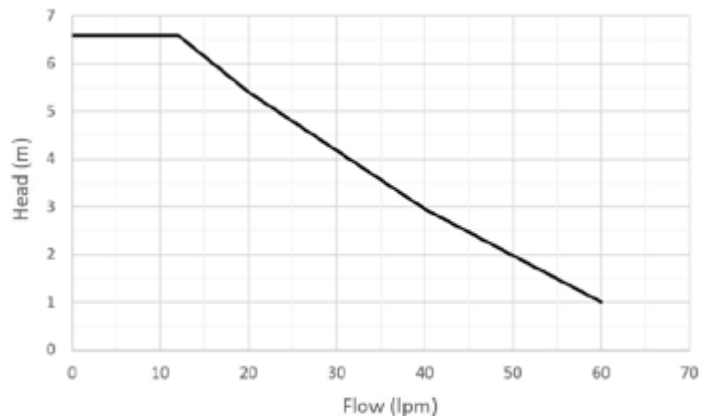
The benchmark for the most efficient circulators is EEI ≤ 0.20

Price group: PG17

Ordering information with flange connection

Type	Pump connection	Energy efficiency index (EEI)	Port-to-port length	Max. operating pressure	Gross weight, approx.	Art. no.	List Price
			<i>L</i> mm	<i>p</i> bar	<i>m</i> kg		AUD
Stratos MAXO 32/0,5-8 PN6/10-R7	DN 32	≤ 0.18	220	10	14.2	2217945	\$3,099
Stratos MAXO 32/0,5-10 PN6/10-R7	DN 32	≤ 0.18	220	10	14.5	2217946	\$3,223
Stratos MAXO 32/0,5-12 PN6/10-R7	DN 32	≤ 0.18	220	10	14.5	2217947	\$3,223
Stratos MAXO 32/0,5-16 PN6/10-R7	DN 32	≤ 0.17	220	10	18.8	2217948	\$3,817
Stratos MAXO 40/0,5-4 PN6/10-R7	DN 40	≤ 0.19	220	10	14.8	2217949	\$3,139
Stratos MAXO 40/0,5-8 PN6/10-R7	DN 40	≤ 0.19	220	10	15.1	2217950	\$2,750
Stratos MAXO 40/0,5-12 PN6/10-R7	DN 40	≤ 0.17	250	10	19.9	2217951	\$3,568
Stratos MAXO 40/0,5-16 PN6/10-R7	DN 40	≤ 0.17	250	10	19.9	2217952	\$3,812
Stratos MAXO 50/0,5-6 PN6/10-R7	DN 50	≤ 0.18	240	10	17.2	2217953	\$3,372
Stratos MAXO 50/0,5-8 PN6/10-R7	DN 50	≤ 0.17	240	10	21.3	2217954	\$3,872
Stratos MAXO 50/0,5-9 PN6/10-R7	DN 50	≤ 0.17	280	10	22.2	2217955	\$3,911
Stratos MAXO 50/0,5-12 PN6/10-R7	DN 50	≤ 0.17	280	10	22.2	2217956	\$3,911
Stratos MAXO 50/0,5-14 PN6/10-R7	DN 50	≤ 0.17	340	10	31.3	2217957	\$4,340
Stratos MAXO 50/0,5-16 PN6/10-R7	DN 50	≤ 0.17	340	10	32.4	2217958	\$5,703

The benchmark for the most efficient circulators is EEI ≤ 0.20



Wilo-Varios PICO-STG

Glandless circulator with screwed connection, blocking-current proof EC motor and integrated electronic power control.

- The most compatible replacement solution for all applications thanks to its revolutionary design and the new Sync function, which allows the installer to duplicate the previous pump settings into the new pump
- Easy commissioning and maintenance featuring LED display and Green Button Technology (including a button for control mode and default pump curves) and venting functions
- External control via a iPWM (Pulse width modulation) signal to be used in solar and geothermal applications
- Pump venting function
- AS/NZS electrical safety compliant
- Regulatory Compliance Mark (RCM)

Wilo-Varios PICO – Unions Not Included

Price Group: PG1

Type	Old Reference	Pipe Connection	Overall Length	Mains Connection	Article No.	List Price
		Rp	mm			AUD (\$)
Varios PICO-STG 15/1-7	Star-RS 15/6-130	1/2"	130	1~ 230V 50Hz	4215540	\$459
Varios PICO-STG 25/1-7-130	Star-RS 25/6-130	1"	130	1~ 230V 50Hz	4215541	\$459
Varios PICO-STG 25/1-7	Star-RS 25/6-180	1"	180	1~ 230V 50Hz	4215542	\$459
Varios PICO-STG 15/1-13-180		1/2"	180	1~ 230V 50Hz	4232747	\$480

Union Sets

Price Group: PG14

Type	Union Set Article No.	List Price
		AUD (\$)
Varios PICO-STG 15/1-7	4090808	\$50
Varios PICO-STG 25/1-7-130	4092741	\$42
Varios PICO-STG 25/1-7	4092741	\$42

Optional Accessories

Price Group: PG14

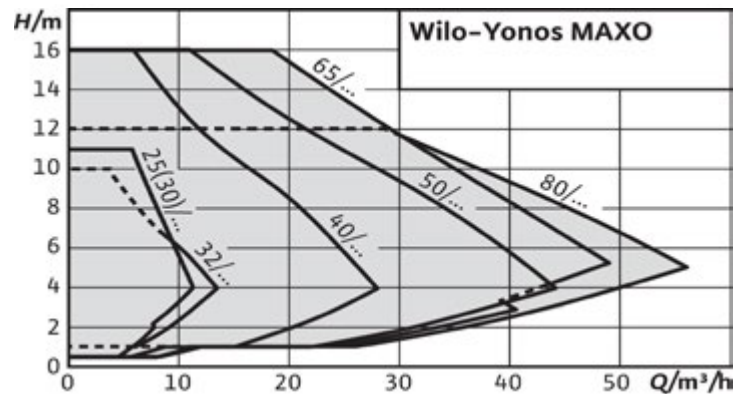
Type	Union Set Article No.	List Price
		AUD (\$)
iPWM Cable Bidirectional - 1m	4222049	\$92



Bidirectional control cable for connection to the iPWM interface of the pump



Scan for info



Wilo-Yonos MAXO

**Glandless circulation pump with threaded or flange connection,
EC motor with automatic power adjustment.**

- LED display provides complete transparency of set delivery head, speed stage or possible errors
- Simple adjustment over three speed stages when replacing an uncontrolled standard pump
- Easier electrical connection using the Wilo plug
- System availability ensured via collective fault signal
- Compact and easy to use design and features
- BMS connectivity is possible using an external Wilo-Connect module (sold separately). Require 1 per pump.
- AS/NZS electrical safety compliant
- Regulatory Compliance Mark (RCM)

Wilo-Yonos MAXO – Unions Not Included

Price Group: PG1

Type	Old Reference	Pipe Connection	Overall Length	Mains Connection	Article No.	List Price
		Rp	mm			AUD (\$)
Yonos MAXO 25/0,5-7	TOP-S 25/7-EM	1"	180	1~ 230V 50Hz	2120639	\$894
Yonos MAXO 25/0,5-10	TOP-S 25/10-EM	1"	180	1~ 230V 50Hz	2120640	\$1,097
Yonos MAXO 30/0,5-7	TOP-S 30/5-EM	1 1/4"	180	1~ 230V 50Hz	2120642	\$1,015
Yonos MAXO 30/0,5-10	TOP-S 30/10-EM	1 1/4"	180	1~ 230V 50Hz	2120643	\$1,117
Yonos MAXO 30/0,5-12		1 1/4"	180	1~ 230V 50Hz	2120644	\$1,205

Union Sets

Price Group: PG14

Type	Union Set Article No.	List Price
		AUD (\$)
Yonos MAXO 25/0,5-7	4092741	\$42
Yonos MAXO 25/0,5-10	4092741	\$42
Yonos MAXO 30/0,5-7	4092742	\$48
Yonos MAXO 30/0,5-10	4092742	\$48
Yonos MAXO 30/0,5-12	4092742	\$48

Optional Accessories

Price Group: PG14

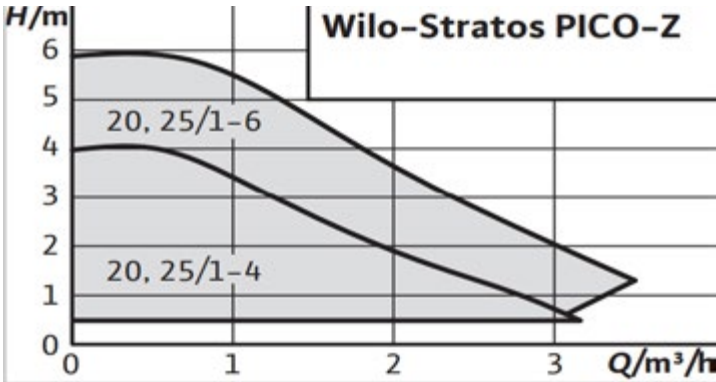
Type	Union Set Article No.	List Price
		AUD (\$)
Wilo-Connect Module	2210108	\$390



Wilo-Connect Module
Yonos MAXO



Scan for info



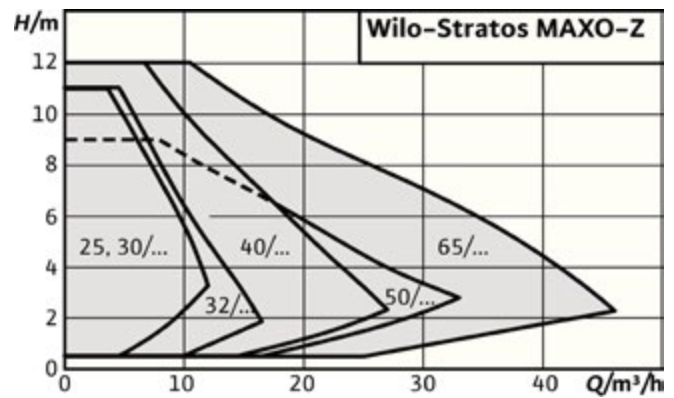
Wilo-Stratos PICO-Z

Stainless steel high-efficiency circulator pumps

- High efficiency EC motor with frequency converter
- Stainless steel design suitable for potable water application
- Constant pressure or temperature control modes available
- Setting of pump output (delivery head) or minimum flow
- Displays current power consumption and cumulative kilowatt hours
- Display of effective flow in m3/h and temperature in °C
- Suitable for retrofitting out asynchronous circulator pumps
- AS/NZS 4020 approved for drinking water
- AS/NZS electrical safety compliant
- Regulatory Compliance Mark (RCM)

Wilo-Stratos PICO-Z – Unions Not Included						Price Group: PG1
Type	Old Reference	Pipe Connection	Overall Length	Maximum Head	Article No.	List Price
		Rp	mm	m		AUD (\$)
Stratos PICO-Z 20/1-6	Star-Z 20/7-3	3/4"	150	6	4216471	\$811
Stratos PICO-Z 25/1-6	Star-Z 25/6-3	1"	180	6	4216473	\$846

Heating, air conditioning, cooling
Glandless premium smart-pumps



Wilo-Stratos MAXO-Z

Construction

Smart glandless circulator with screwed connection or flange connection, EC motor with integrated electronic power adjustment.

Application

Hot-water heating systems, air-conditioning systems, closed cooling circuits, industrial circulation systems.

Scope of delivery

- Pump
- Optimised Wilo-Connector
- Washers for flange screws (for nominal connection diameters DN 32 – DN 65)
- Gaskets for threaded connection
- Thermal insulation
- Installation and operating instructions
- AS/NZS4020 Approved

Options

- Special versions for operating pressure PN 16

Your advantages

- Various options for integration into the building management system
- Intuitive operation by application-guided settings with the Setup Guide plus the combination of a display and operating button using Green Button Technology.
- Maximum energy efficiency thanks to the combination of optimised and innovative energy-saving functions (e.g. No-Flow Stop).
- Optimum system efficiency thanks to new and innovative intelligent control functions such as Dynamic Adapt plus, Multi-Flow Adaptation, T-const. and ΔT -const.
- State-of-the-art communication interfaces (e.g. Bluetooth) for connection to mobile devices, including direct pump networking for multi-pump control via the Wilo Net.
- Maximum convenience for electric installation with the spacious and clearly arranged terminal room and optimised Wilo-Connector.

Price group: PG17

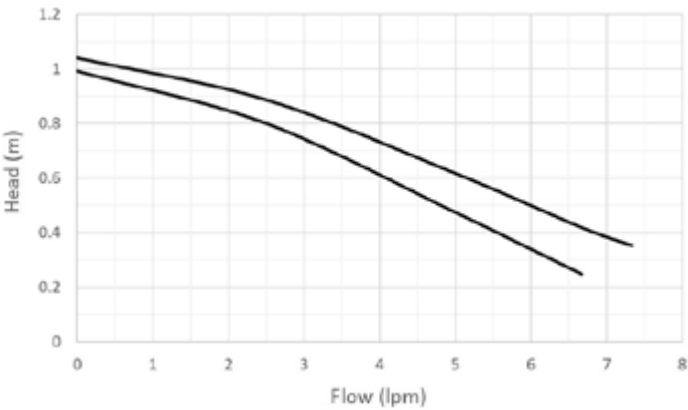
Ordering information PN6/10

Type	Connection	Energy efficiency index (EEI)	Port-to-port length	Max. operating pressure	Mains connection	Gross weight, approx.	Art. no.	List Price
			<i>L</i> mm	<i>p</i> bar		<i>m</i> kg		AUD
Stratos MAXO-Z 25/0,5-6	G 1½	≤ 0.18	180	10	1~230 V, 50/60 Hz	8.6	2164666	\$2,735
Stratos MAXO-Z 25/0,5-8	G 1½	≤ 0.19	180	10	1~230 V, 50/60 Hz	8.6	2164667	\$2,735
Stratos MAXO-Z 25/0,5-12	G 1½	≤ 0.19	180	10	1~230 V, 50/60 Hz	8.9	2164668	\$2,702
Stratos MAXO-Z 30/0,5-6	G 2	≤ 0.18	180	10	1~230 V, 50/60 Hz	8.6	2164669	\$2,738
Stratos MAXO-Z 30/0,5-8	G 2	≤ 0.19	180	10	1~230 V, 50/60 Hz	8.6	2164670	\$2,738
Stratos MAXO-Z 30/0,5-12	G 2	≤ 0.19	180	10	1~230 V, 50/60 Hz	8.9	2164671	\$2,349
Stratos MAXO-Z 32/0,5-8	DN 32	≤ 0.18	220	10	1~230 V, 50/60 Hz	15.2	2164672	\$3,603
Stratos MAXO-Z 32/0,5-12	DN 32	≤ 0.18	220	10	1~230 V, 50/60 Hz	15.5	2164673	\$4,101
Stratos MAXO-Z 40/0,5-8	DN 40	≤ 0.19	220	10	1~230 V, 50/60 Hz	17.9	2164674	\$3,878
Stratos MAXO-Z 40/0,5-12	DN 40	≤ 0.17	250	10	1~230 V, 50/60 Hz	21.9	2164675	\$4,684
Stratos MAXO-Z 50/0,5-9	DN 50	≤ 0.17	280	10	1~230 V, 50/60 Hz	20.1	2164676	\$4,691
Stratos MAXO-Z 65/0,5-12	DN 65	≤ 0.17	340	10	1~230 V, 50/60 Hz	37.5	2164677	\$5,912

The benchmark for the most efficient circulators is EEI ≤ 0.20

Supply availability: = ex stock (subject to prior sales) = availability on request

Prices effective 01/01/2024. All Prices are in AU\$ and are exclusive of GST.



Wilo-Star-Z Nova / Nova T

Glandless circulator with screwed connection and blocking-current proof synchronous motor

- Green Button Technology liquid crystal display (LCD) for indication of pump data and error codes
- Internal Time Clock switching function for programming of 3 switch-on or switch off times
- Temperature control for maintaining a constant return temperature difference in the domestic hot water circulation system
- Thermal disinfection routine (detecting and supporting the thermal disinfection of the domestic hot water storage tank to help prevent legionellae)
- AS/NZS 4020 approved
- AS/NZS electrical safety compliant
- Regulatory Compliance Mark (RCM)

Wilo-Star-Z-NOVA						Price Group: PG1
Type	Old Reference	Pipe Connection	Overall Length	Mains Connection	Article No.	List Price
		Rp	mm			AUD (\$)
1 Star-Z NOVA	SB 04-15K	1/2"	84	1~ 230V 50Hz	4132760	\$432
2 Star-Z NOVA T	Star-Z 15-TT	1/2"	138	1~ 230V 50Hz	4222650	\$462

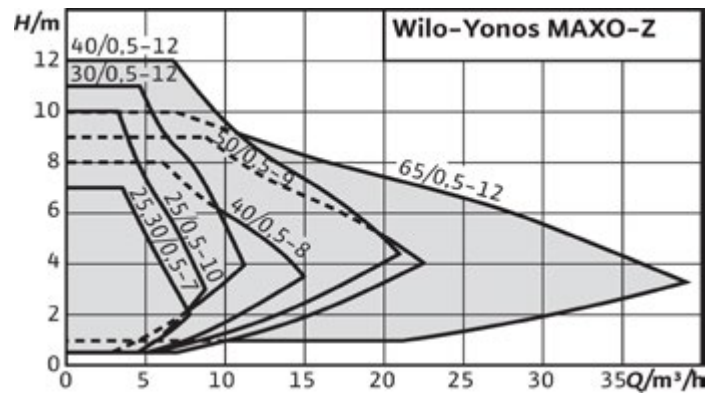
INTEGRATED
TIME
SWITCH
(Nova T only)

IMPROVED
ENERGY
EFFICIENCY
(only 3-6 watts
consumption)



THERMAL
DISINFECTION
ROUTINE
(Nova T only)

AS/NZS 4020
FOR
DRINKING WATER



Wilo-Yonos MAXO Z

Glandless circulator with threaded or flange connection, for Sanitary Hot Water Applications

- LED display provides complete transparency of set delivery head, speed stage or possible errors
- Simple adjustment over three speed stages when replacing an uncontrolled standard pump
- Easier electrical connection using the Wilo plug
- System availability ensured via collective fault signal
- Compact and easy to use design and features
- BMS connectivity is possible using an external Wilo-Connect module (sold separately). Require 1 per pump.
- AS/NZS electrical safety compliant
- Regulatory Compliance Mark (RCM)

Wilo-Yonos-MAXO-Z - Unions Not Included						Price Group: PG1
Type	Old Reference	Pipe Connection	Overall length	Mains Connection	Article No.	List Price
			mm			AUD (\$)
Yonos MAXO-Z 25/0,5-7	TOP-Z 25/6-EM	1"	180	1~ 230V 50Hz	2175538	\$1,143
Yonos MAXO-Z 25/0,5-10	TOP-Z 25/10-EM	1"	180	1~ 230V 50Hz	2175539	\$1,246
Yonos MAXO-Z 30/0,5-7	TOP-Z 30/7-EM	1 1/4"	180	1~ 230V 50Hz	2175540	\$1,143
Yonos MAXO-Z 30/0,5-12	TOP-Z 30/10-EM	1 1/4"	180	1~ 230V 50Hz	2175541	\$1,513

Optional Accessories		Price Group: PG14
Type	Union Set Article No.	List Price
		AUD (\$)
Wilo-Connect Module	2210108	\$390



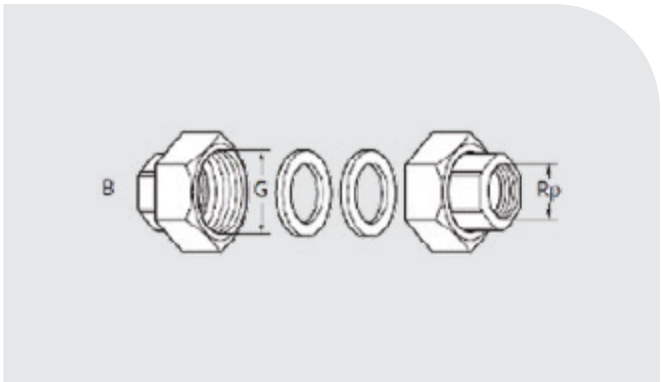
Wilo-Connect Module
Yonos MAXO



Scan for info

Supply availability: In stock = ex stock (subject to prior sales) On request = availability on request

Prices effective 01/01/2024. All Prices are in AU\$ and are exclusive of GST.



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.	List Price
				AUD (\$)
Rp 1/2" x G 1	1 set	1/2 / 3/4"	4090808	\$50
Rp 1" x G 1 1/2"	1 set	1"	4092741	\$42
Rp 1 1/4" x G 2"	1 set	1 1/4"	4092742	\$48

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

Pioneering for You

wilo

THE WILO SERVICE **A PARTNERSHIP YOU CAN RELY ON.**



THE WILO SERVICE OFFER

Versatile and individually accessible.

Wilo has a long tradition of working in partnership with professional installers, system manufacturers and operators. Our Wilo service is an essential component of this partnership: we work with you to develop a service concept tailored to your individual needs. With our expertise and personal consultation we ensure that the operation of your systems is as energy-efficient, reliable and economical as possible. Our professional Wilo service technicians are ready to assist you with fast, reliable and on-time support.

In other words, with Wilo as your partner, you can be sure of not only choosing high-quality product solutions, but also benefiting from a comprehensive portfolio of well thought-out services. This means reliable support from Wilo at every step of your project – starting from design and configuration right through to alignment and maintenance.

We call it: Pioneering for You.



THE WILO SERVICE IS THERE FOR YOU.

Our Wilo Service Partners are on duty for you.

No matter how things turn out, one call is all it takes to get support from our pump experts. They will help you quickly and professionally with direct coordination.

T +61 7 3907 6900

E service.au@wilo.com

Discover the Wilo Service offer at:
www.wilo.com/au/en/Service



WILO-LIVE ASSISTANT

We help everyone, with everything and wherever you are!

We prevent downtime and ensure operational reliability of your pumps and systems! Whether it's questions, errors or breakdowns, you can rely on rapid support from a Wilo expert.

To provide interactive support, we have introduced facilities for live video chatting with our customers on site. This way, we can help you solve your problems as quickly as possible.

WHAT IS THE WILO-LIVE ASSISTANT AND HOW DOES IT WORK?

Using the Wilo-Live Assistant, our expert advisers can support you via video transmission – live and in real time. You use your smartphone for showing the installation set-up while the Wilo expert observes everything on screen from their remote location. Wilo expert can see the components as well as other details and can draw helpful hints on the image. If necessary, the documents you require can also be uploaded directly so that they can be made available instantly on your smartphone display.

WHAT DO I NEED TO USE IT?

All you need is an up-to-date iOS or Android smartphone with an internet browser (Safari, Chrome, Opera, Edge) and internet access. An app is not necessary.



HOW DO I GAIN ACCESS?

Access will be provided by our local service organisations, who will get in touch with you via phone initially.

If it turns out that video support can answer your questions in a faster and more targeted way during the conversation, our employees will send you an access link via SMS or email to your smartphone. After clicking on the link, you just need to enable the microphone and camera on your smartphone and you're good to go.

Your data is protected at all times. No storage takes place, and the videos are not recorded.



OUR SERVICE FOR YOU:

- Interactive live support via video chat
- Direct contact with an expert
- Just-in-time solution to ensure maximum
- operational reliability of your pumps and
- systems

Scan the barcode to view a
Wilo-Live Assistant video





PUMP ALIGNMENT SERVICE

Technical assistance supporting reliable operation.

Wilo offer clients technical onsite support to correctly align their pumps following delivery and installation of pumps to ensure accurate alignment. The pumps are accurately aligned before dispatching from our factory but misalignment does occur during transit and off-loading. It is therefore necessary that alignment is performed once more following installation and connection of pump (by others) to ensure the pump, coupling and motor are aligned accurately.

Wilo offer professional inspection of the pump installation first before undertaking alignment. Pumps should be correctly installed so that the pump is not carrying any stress from the pipework.

Please note that running long-coupled pumps without being aligned will damage the pump set and warranty will be void.

Site Alignment Service from Wilo supports many years of reliable service.



Scan the barcode to download a copy of
the Site Alignment booking form



OUR SERVICE FOR YOU:

- Pump Installation pre-visit checklist
- Alignment onsite
- Site Support



AFTER SALES SERVICE REPORT

Responsive technical support is our strength.

Contact Wilo for aftersales support to ensure responsive and smooth advice for identification of root cause to problems with operation of your pump asset. Wilo will also be able to help you to identify spare parts required for repair of your pump or support with inventory of critical spares as part of your preventative maintenance programs.

If you require onsite assistance, we can arrange for site visit by one of our Wilo Service Partners.

Wilo will use new digital tools such as Wilo-Live Assistant to help you and Wilo to quickly identify the issue and align on solution. The Wilo-Live Assistant enables live video that provides the Wilo expert real time access and understanding for your pump installation and application.

You will benefit directly from quicker and thorough resolution to meet your needs. Our qualified technical staff will support you to guarantee efficient problem resolution and maintain your asset in optimum condition for many years of long life.



OUR SERVICE FOR YOU:

- Personal instruction and guidance by a Wilo expert
- Quicker identification of root cause to onsite pump operating issues
- Checking of system and pump parameters
- Digital video technology to support accurate identification and problem solving



SPARE PARTS

Durable, reliable, available.

We supply the right spare part for your Wilo product. Contact Wilo for accurate identification or OEM parts to support long life of your pump asset. Our efficient supply chain and logistics will ensure your timely delivery of critical spares.



Scan barcode to phone us to confirm price and availability of spare parts



OUR SERVICE FOR YOU:

- Genuine spare parts in proven Wilo quality
- Customised spare parts stock, global delivery capability
- Support in choosing the right spare parts



Wilo-Mechanical Seal & Gasket Kit

Mechanical seal & Gasket Kit for NL

Wilo-CronoNorm-NL Mechanical Seal & Gasket Kit		Price Group: PG14
Type	Article No.	List Price
		AUD (\$)
Mechanical Seal – to suit Bearing Group 25	2212303	\$106
Mechanical Seal – to suit Bearing Group 35	2212304	\$142
Mechanical Seal – to suit Bearing Group 45	8020084	\$300
Casing Gasket (NBR) to suit NL 32-65 / 125	8026550	\$42
Casing Gasket (NBR) to suit NL 32-80 / 160	8026551	\$20
Casing Gasket (NBR) to suit NL 32-100 / 200	8026552	\$22
Casing Gasket (NBR) to suit NL 125-150 / 200	8026553	\$48
Casing Gasket (NBR) to suit NL 32-150 / 250	8026554	\$30
Casing Gasket (NBR) to suit NL 125-150 / 315	8026555	\$56
Casing Gasket (NBR) to suit NL 40-100 / 315	8026556	\$46
Casing Gasket (NBR) to suit NL 80-150 / 400	8026557	\$66

Supply availability: = ex stock (subject to prior sales) = availability on request

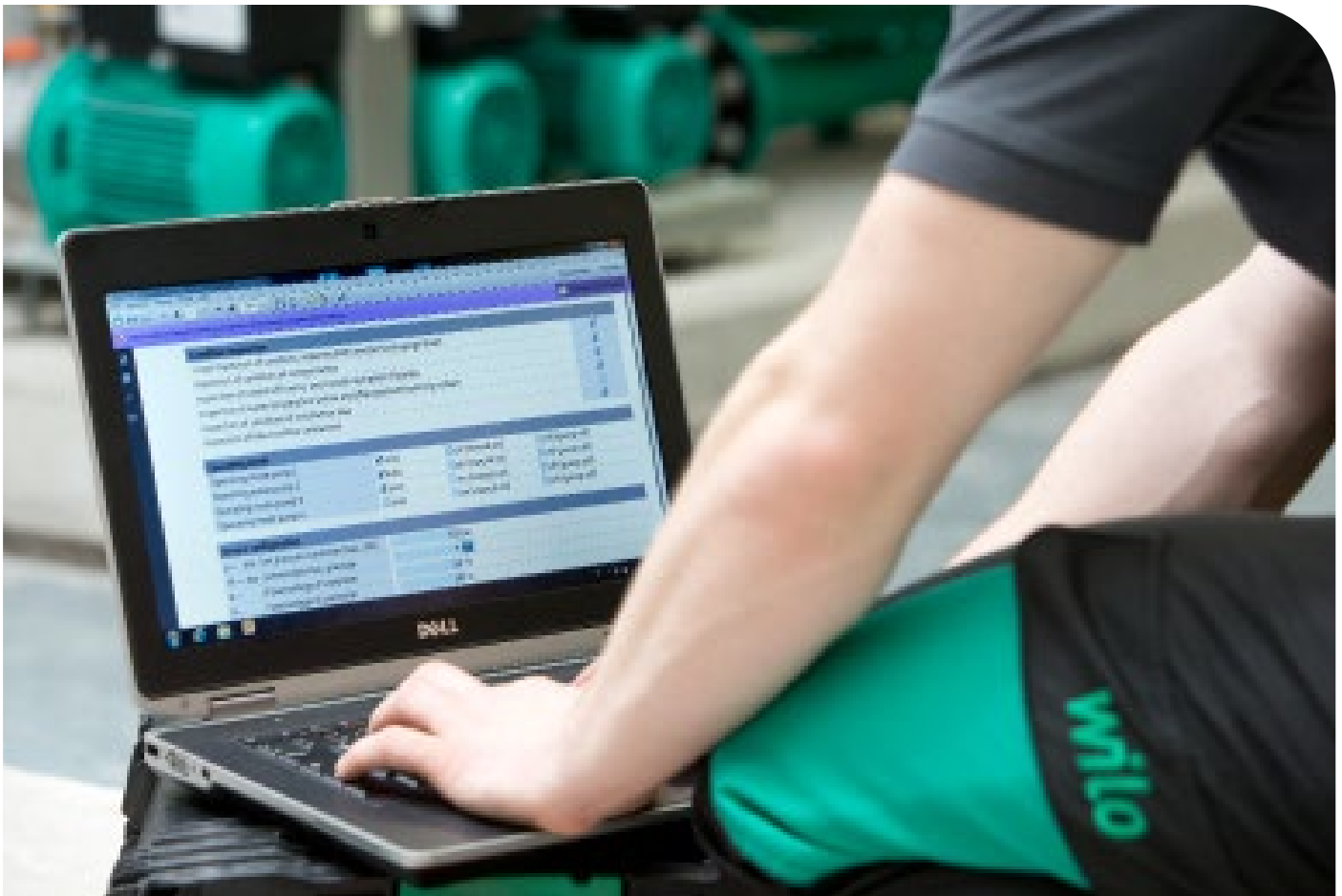
Prices effective 01/01/2024. All Prices are in AU\$ and are exclusive of GST.



Wilo–Mechanical Seal Kits

Mechanical Seal Kits for the Wilo range.

Mechanical seal kits				Price Group: PG14
Pump Type	Pressure Rating	Cartridge	Article No.	List Price
				AUD (\$)
WJ (FWJ) – Seal Only	PN10	–	2996610	\$58
HiMulti 3 C	PN10	–	4197775	\$166
MHI 2, MHI 4, MHI 8, MHI 16	PN10	–	4027347	\$250
MHIL 1, MHIL 3, MHIL 5, MHIL 9	PN10	–	4094075	\$150
Helix V/ –VE 2/4	PN16	✓	4178559	\$486
Helix V/ –VE 2/4	PN25	✓	4178597	\$698
Helix V/ –VE 6/10/16	PN16	✓	4159696	\$506
Helix V/ –VE 6/10/16	PN25	✓	4159698	\$698
Helix V/ –VE 22/36/52	PN16	✓	4143973	\$672
Helix V/ –VE 22/36/52	PN25	✓	4143975	\$834
Helix V/ –VE 22/36/52	PN30	✓	4180008	\$1,570



SERVICE PRICE LIST

Certified technical service direct to you.

Wilo Australia work with Certified Wilo Service Partners (WSPs) who have been audited and certified by Wilo to perform technical service work on behalf of Wilo as per our OEM Installation and Service Instruction manuals.

Table of Rates

Mon – Fri 7am – 4pm (Min 2 Hours)	\$190.00 per hour
Mon – Fri 7am – 4pm (per 1 hour after first 2 hours)	\$160.00 per hour
Emergency Call Out/After Hours – Minimum 4 hours	\$625.00 per hour

- All prices exclude GST
- Minimum 2 hours, Mon – Fri 7am – 4pm
- Minimum 4 hours, Emergency Call Out/After Hours
- Digital video technology to support accurate identification and problem solving
- Geographical areas covered: ACT, NSW, QLD, VIC, TAS metro
- Rates are valid till 31st July 2024.

Technical phone support is also available during normal business hours.

- During this time, if it is deemed that the product is defective, then Wilo will arrange to send a replacement.
- If, during this time, it is agreed an onsite visit is required by a technician, Wilo will arrange this at the rates provided above.





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', '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) 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 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 canceled 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		Date	
Address		Contact name	
Email			

Please tick one: ☐ Return for credit ☐ Warranty	Wilo invoice no.	
	Original order no.	
	Wilo invoice date	

Purchase date (from Wilo)		Purchase date (end user)	
Pump Model Name		Pump article no.	
		Quantity	

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

Installation location		Comments
Installation date		
Failure date		
Is product exposed to elements?		

DECONTAMINATION SAFETY DECLARATION (this section must be completed):

Fluid this product has been in contact with

I hereby declare that this product is free from hazardous chemical, biological and radioactive substances and that the product has been classified, packed and labelled and is in all respects in proper condition for transport in accordance to the relevant legislative requirements. Health, Safety & Environmental issues are clearly understood and have been considered during transport.

Name		Signature	
Position		Date	

Warranty or return forms are to be returned via fax or email to 07 3907 6999 or sales.au@wilo.com
Ensure all details are filled out correctly to ensure your claim can be processed quickly.



Social Media

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Wilo Australia



Wilo Australia

Wilo Australia Pty Ltd
2/29 Alexandra Place
Murarrie, Queensland
4172, Australia

ABN: 87 150 449 540

T +61 7 3907 6900

F +61 7 3907 6999

Enquiries: sales.au@wilo.com

Orders: orders.au@wilo.com

wilo.com.au

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