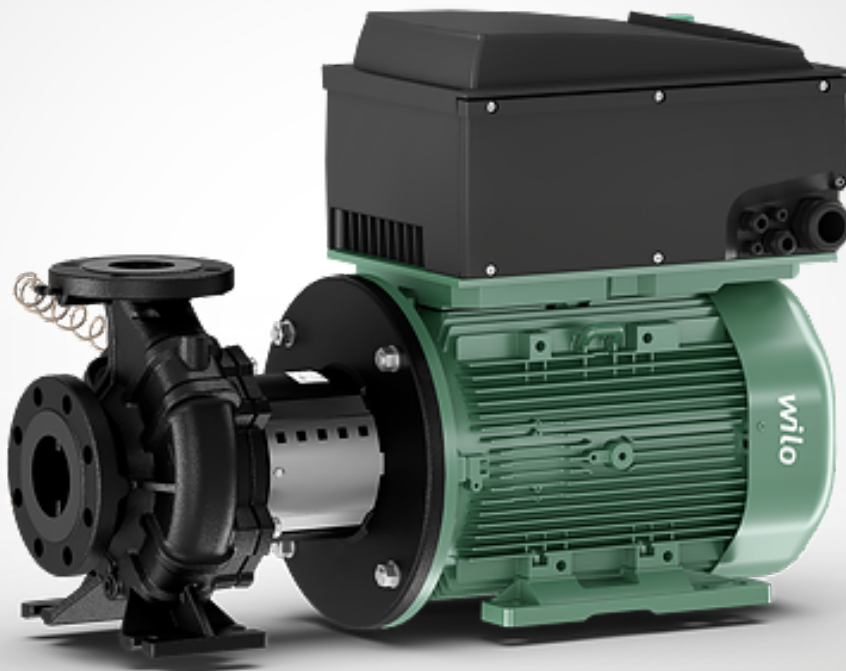


Wilo-CronoBloc-BL-E





Your advantages

- > Energy savings due to integrated electronic power adjustment
- > Optional interfaces for bus communication using plug-in IF-Modules
- > Simple operation due to tried-and-tested Green Button Technology and display
- > Integrated full motor protection (PTC thermistor sensor) with trip electronics
- > Meets user requirements thanks to performance and main dimensions in accordance with EN 733 (for end-suction pumps)

Recommended services



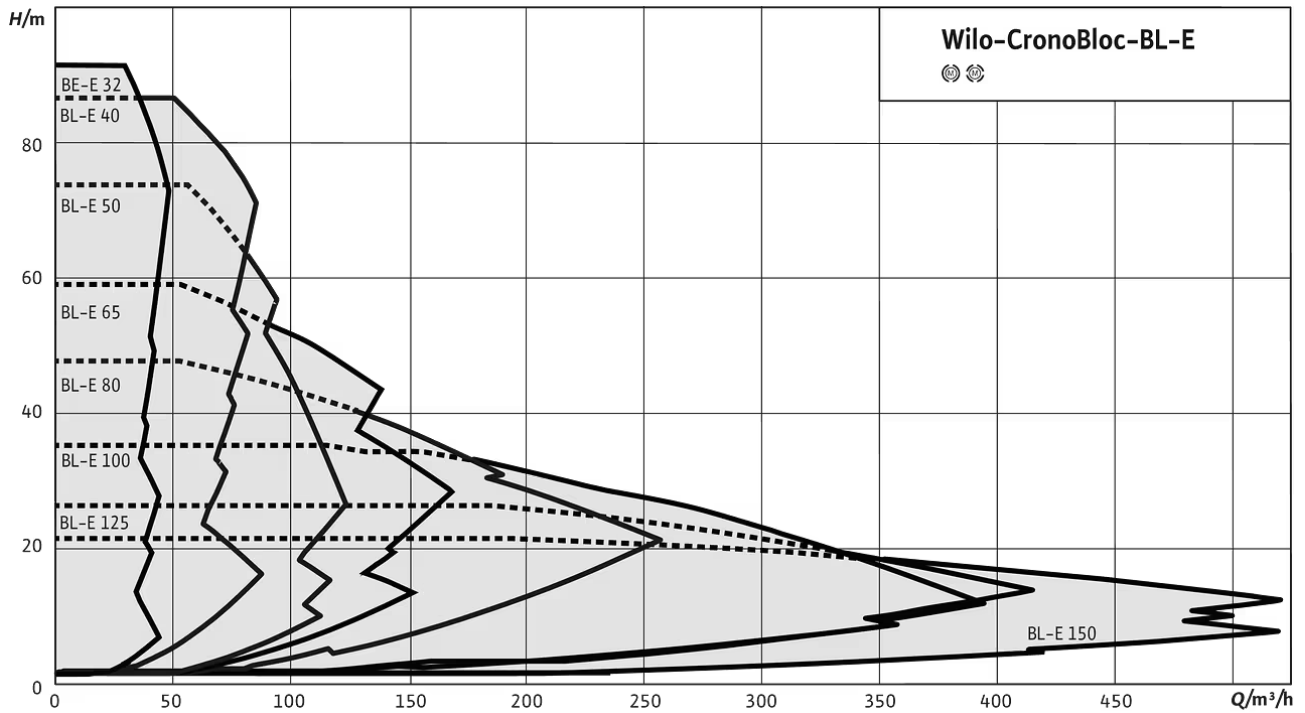
Wilo-Live Assistant Supervision Commissioning

IE4

Environmentally friendly properties

- > Use of IE4 motor technology and hydraulics with an MEI ≥ 0.4 saves energy
- > Sustainable and carbon-neutral production and processes in our European factories





Design

Electronically controlled glanded single pump in monobloc design with flange connection and automatic power adjustment.

Application

The pumping of heating water (in accordance with VDI 2035), chilled water and water-glycol mixtures without abrasive substances in heating, chilled water and cooling systems.

Equipment/function

Operating modes

- > Δp-c for constant differential pressure
- > Δp-v for variable differential pressure
- > PID-Control
- > Constant speed (n=constant)

Manual operation level

- > Green button and display

Manual functions

- > Differential pressure setpoint setting
- > Setting the speed (manual control mode)
- > Setting the operating mode
- > Setting the pump ON/OFF
- > Configuration of all operating parameters
- > Fault acknowledgement

External control functions

- > "Overriding Off" control input
- > Analogue input 0 - 10 V, 0 - 20 mA for constant speed (DDC) and remote setpoint adjustment
- > Analogue input 2 - 10 V, 4 - 20 mA for constant speed (DDC) and remote setpoint adjustment
- > Analogue input 0 - 10 V for actual value signal from pressure sensor
- > Analogue input 2 - 10 V, 0 - 20 mA, 4 - 20 mA for actual value signal from pressure sensor

Signal and display functions

- > Collective fault signal SSM
- > Collective run signal SBM

Data exchange

- > Infrared interface for wireless data exchange with IR-Monitor/IR-Stick
- > Plug-in position for Wilo IF-Modules (Modbus, BACnet, CAN, PLR, LON) for connection to building automation
- > Interface to twin-head pump communication

Safety functions

- > Full motor protection with integrated trip electronics
- > Access disable

Dual pump management (2 x single pump; Y-piece application only)

- > Main/standby operation (automatic fault-actuated switchover)
- > Pump cycling main/standby operation after 24 hours
- > Parallel operation
- > Parallel operation (efficiency-optimised peak load activation and deactivation)

Typekey

Example	BL-E 80/145-11/2-R1
BL-E	Monobloc pump with electronic control
80	Nominal diameter DN of the pipe connection (discharge port)
145	Nominal impeller diameter in mm
11	Rated power P2 in kW
2	Number of poles
-R1	Version without differential pressure sensor

Technical data

- > Permissible temperature range of -20 °C to +140 °C
- > Minimum efficiency index (MEI) ≥ 0.4
- > Mechanical seal for pumping water up to Tmax = +140 °C. Up to T ≤ +40 °C, a glycol admixture of 20 % to 40 % by volume is permissible. An alternative mechanical seal must be provided for water-glycol mixtures with a glycol content of > 40% to max. 50% by volume and a fluid temperature of > +40 °C to max. +120 °C or other fluids that differ from water. When using water-glycol mixtures, the use of an S1 variant with a corresponding mechanical seal is generally recommended.
- > Mains connection
 - > 3~440 V -5% +10%, 50/60 Hz
 - > 3~400 V ±10%, 50/60 Hz
 - > 3~380 V -5% +10%, 50/60 Hz
- > Compliance with electromagnetic compatibility without additional measures:
 - > Interference emission for residential environment according to EN 61800-3:2018
 - > Interference immunity for industrial environments according to EN 61800-3:2018
- > Protection class IP55
- > Nominal diameter DN 32 to DN 150
- > Max. operating pressure 16 bar up to +120 °C, 13 bar up to +140 °C

Materials

- > Pump housing and lantern: Standard: EN-GJL-250
- > Impeller: Standard: EN-GJL-200; optional: Bronze CuSn 10, stainless steel 1.4408
- > Shaft: 1.4122
- > Mechanical seal: AQEGG other mechanical seals on request

Construction

Single-stage low-pressure centrifugal pump in monobloc design, with axial suction port and radially arranged discharge port with

- > Mechanical seal
- > Flange connection with pressure measuring connection R¹/8
- > Lantern
- > Coupling
- > Drive with integrated electronic speed control

Scope of delivery

- > Pump
- > Installation and operating instructions

Options

- > Variant ...-R1 without differential pressure sensor
- > ...-L1 variant with bronze impeller (at additional charge)
- > ...-L4 variant with stainless steel impeller (at additional charge)

Accessories

- > Supporting blocks for installation on a base
- > IR-Monitor, Wilo-IR-Stick
- > IF module PLR for connecting to PLR/interface converter
- > IF module LON for connection to the LONWORKS mains network
- > IF module BACnet
- > IF module Modbus
- > IF module CAN
- > Control system VR-HVAC
- > Control system CCe-HVAC
- > Control system SCe-HVAC
- > Differential pressure sensor (DDG)

Product list

Product description	MEI	Pipe connection on the suction side <i>DN_s</i>	Pipe connection on the discharge side <i>DN_d</i>	Mechanical seal	Rated power <i>P₂</i>	Gross weight, approx. <i>m</i>	Article number	GRD group
CronoBloc-BL-E32/95-1,5/2	≥0.4	DN 50	DN 32	AQ1EGG	1.5 kW	58 kg	2222270	12
CronoBloc-BL-E32/95-1,5/2-R1	≥0.4	DN 50	DN 32	AQ1EGG	1.5 kW	58 kg	2222272	12
CronoBloc-BL-E32/95-1,5/2-R1-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	1.5 kW	58 kg	2222273	12
CronoBloc-BL-E32/95-1,5/2-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	1.5 kW	58 kg	2222271	12
CronoBloc-BL-E32/105-2,2/2	≥0.4	DN 50	DN 32	AQ1EGG	2.2 kW	59 kg	2222434	12
CronoBloc-BL-E32/105-2,2/2-R1	≥0.4	DN 50	DN 32	AQ1EGG	2.2 kW	59 kg	2222436	12
CronoBloc-BL-E32/105-2,2/2-R1-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	2.2 kW	59 kg	2222437	12
CronoBloc-BL-E32/105-2,2/2-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	2.2 kW	59 kg	2222435	12
CronoBloc-BL-E32/115-3/2	≥0.4	DN 50	DN 32	AQ1EGG	3 kW	70 kg	2222426	12
CronoBloc-BL-E32/115-3/2-R1	≥0.4	DN 50	DN 32	AQ1EGG	3 kW	70 kg	2222428	12
CronoBloc-BL-E32/115-3/2-R1-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	3 kW	70 kg	2222429	12
CronoBloc-BL-E32/115-3/2-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	3 kW	70 kg	2222427	12
CronoBloc-BL-E32/125-4/2	≥0.4	DN 50	DN 32	AQ1EGG	4 kW	77 kg	2222430	12
CronoBloc-BL-E32/125-4/2-R1	≥0.4	DN 50	DN 32	AQ1EGG	4 kW	77 kg	2222432	12
CronoBloc-BL-E32/125-4/2-R1-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	4 kW	77 kg	2222433	12
CronoBloc-BL-E32/125-4/2-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	4 kW	77 kg	2222431	12
CronoBloc-BL-E32/150-4/2	≥0.4	DN 50	DN 32	AQ1EGG	4 kW	93 kg	2222278	12
CronoBloc-BL-E32/150-4/2-R1	≥0.4	DN 50	DN 32	AQ1EGG	4 kW	93 kg	2222280	12
CronoBloc-BL-E32/150-4/2-R1-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	4 kW	93 kg	2222281	12
CronoBloc-BL-E32/150-4/2-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	4 kW	93 kg	2222279	12
CronoBloc-BL-E32/160-5,5/2	≥0.4	DN 50	DN 32	AQ1EGG	5.5 kW	129 kg	2222274	12
CronoBloc-BL-E32/160-5,5/2-R1	≥0.4	DN 50	DN 32	AQ1EGG	5.5 kW	129 kg	2222276	12
CronoBloc-BL-E32/160-5,5/2-R1-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	5.5 kW	129 kg	2222277	12
CronoBloc-BL-E32/160-5,5/2-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	5.5 kW	129 kg	2222275	12
CronoBloc-BL-E32/190-5,5/2	≥0.4	DN 50	DN 32	AQ1EGG	5.5 kW	137 kg	2222438	12
CronoBloc-BL-E32/190-5,5/2-R1	≥0.4	DN 50	DN 32	AQ1EGG	5.5 kW	137 kg	2222440	12
CronoBloc-BL-E32/190-5,5/2-R1-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	5.5 kW	137 kg	2222441	12
CronoBloc-BL-E32/190-5,5/2-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	5.5 kW	137 kg	2222439	12

Product description	MEI	Pipe connection on the suction side <i>DN_s</i>	Pipe connection on the discharge side <i>DN_d</i>	Mechanical seal	Rated power <i>P₂</i>	Gross weight, approx. <i>m</i>	Article number	GRD group
CronoBloc-BL-E32/200-7,5/2	≥0.4	DN 50	DN 32	AQ1EGG	7.5 kW	142 kg	2222282	12
CronoBloc-BL-E32/200-7,5/2-R1	≥0.4	DN 50	DN 32	AQ1EGG	7.5 kW	142 kg	2222284	12
CronoBloc-BL-E32/200-7,5/2-R1-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	7.5 kW	142 kg	2222285	12
CronoBloc-BL-E32/200-7,5/2-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	7.5 kW	142 kg	2222283	12
CronoBloc-BL-E32/230-11/2	≥0.4	DN 50	DN 32	AQ1EGG	11 kW	213 kg	2221178	12
CronoBloc-BL-E32/230-11/2-R1	≥0.4	DN 50	DN 32	AQ1EGG	11 kW	213 kg	2221180	12
CronoBloc-BL-E32/230-11/2-R1-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	11 kW	213 kg	2221181	12
CronoBloc-BL-E32/230-11/2-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	11 kW	213 kg	2221179	12
CronoBloc-BL-E32/240-15/2	≥0.4	DN 50	DN 32	AQ1EGG	15 kW	220 kg	2221174	12
CronoBloc-BL-E32/240-15/2-R1	≥0.4	DN 50	DN 32	AQ1EGG	15 kW	220 kg	2221176	12
CronoBloc-BL-E32/240-15/2-R1-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	15 kW	220 kg	2221177	12
CronoBloc-BL-E32/240-15/2-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	15 kW	220 kg	2221175	12
CronoBloc-BL-E32/250-18,5/2	≥0.4	DN 50	DN 32	AQ1EGG	18.5 kW	235 kg	2221170	12
CronoBloc-BL-E32/250-18,5/2-R1	≥0.4	DN 50	DN 32	AQ1EGG	18.5 kW	235 kg	2221172	12
CronoBloc-BL-E32/250-18,5/2-R1-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	18.5 kW	235 kg	2221173	12
CronoBloc-BL-E32/250-18,5/2-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	18.5 kW	235 kg	2221171	12
CronoBloc-BL-E32/250.1-11/2	≥0.4	DN 50	DN 32	AQ1EGG	11 kW	208 kg	2221166	12
CronoBloc-BL-E32/250.1-11/2-R1	≥0.4	DN 50	DN 32	AQ1EGG	11 kW	208 kg	2221168	12
CronoBloc-BL-E32/250.1-11/2-R1-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	11 kW	208 kg	2221169	12
CronoBloc-BL-E32/250.1-11/2-S1	≥0.4	DN 50	DN 32	Q1Q1X4GG	11 kW	208 kg	2221167	12
CronoBloc-BL-E40/85-1,5/2	≥0.4	DN 65	DN 40	AQ1EGG	1.5 kW	61 kg	2234164	12
CronoBloc-BL-E40/85-1,5/2-R1	≥0.4	DN 65	DN 40	AQ1EGG	1.5 kW	61 kg	2234166	12
CronoBloc-BL-E40/85-1,5/2-R1-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	1.5 kW	61 kg	2234167	12
CronoBloc-BL-E40/85-1,5/2-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	1.5 kW	61 kg	2234165	12
CronoBloc-BL-E40/95-2,2/2	≥0.4	DN 65	DN 40	AQ1EGG	2.2 kW	61 kg	2222294	12
CronoBloc-BL-E40/95-2,2/2-R1	≥0.4	DN 65	DN 40	AQ1EGG	2.2 kW	61 kg	2222296	12
CronoBloc-BL-E40/95-2,2/2-R1-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	2.2 kW	61 kg	2222297	12
CronoBloc-BL-E40/95-2,2/2-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	2.2 kW	61 kg	2222295	12
CronoBloc-BL-E40/105-3/2	≥0.4	DN 65	DN 40	AQ1EGG	3 kW	72 kg	2222290	12

Product description	MEI	Pipe connection on the suction side <i>DN_s</i>	Pipe connection on the discharge side <i>DN_d</i>	Mechanical seal	Rated power <i>P₂</i>	Gross weight, approx. <i>m</i>	Article number	GRD group
CronoBloc-BL-E40/105-3/2-R1	≥0.4	DN 65	DN 40	AQ1EGG	3 kW	72 kg	2222292	12
CronoBloc-BL-E40/105-3/2-R1-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	3 kW	72 kg	2222293	12
CronoBloc-BL-E40/105-3/2-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	3 kW	72 kg	2222291	12
CronoBloc-BL-E40/115-4/2	≥0.4	DN 65	DN 40	AQ1EGG	4 kW	79 kg	2222286	12
CronoBloc-BL-E40/115-4/2-R1	≥0.4	DN 65	DN 40	AQ1EGG	4 kW	79 kg	2222288	12
CronoBloc-BL-E40/115-4/2-R1-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	4 kW	79 kg	2222289	12
CronoBloc-BL-E40/115-4/2-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	4 kW	79 kg	2222287	12
CronoBloc-BL-E40/125-5,5/2	≥0.4	DN 65	DN 40	AQ1EGG	5.5 kW	126 kg	2222442	12
CronoBloc-BL-E40/125-5,5/2-R1	≥0.4	DN 65	DN 40	AQ1EGG	5.5 kW	126 kg	2222444	12
CronoBloc-BL-E40/125-5,5/2-R1-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	5.5 kW	126 kg	2222445	12
CronoBloc-BL-E40/125-5,5/2-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	5.5 kW	126 kg	2222443	12
CronoBloc-BL-E40/140-5,5/2	≥0.4	DN 65	DN 40	AQ1EGG	5.5 kW	131 kg	2222302	12
CronoBloc-BL-E40/140-5,5/2-R1	≥0.4	DN 65	DN 40	AQ1EGG	5.5 kW	131 kg	2222304	12
CronoBloc-BL-E40/140-5,5/2-R1-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	5.5 kW	131 kg	2222305	12
CronoBloc-BL-E40/140-5,5/2-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	5.5 kW	131 kg	2222303	12
CronoBloc-BL-E40/150-7,5/2	≥0.4	DN 65	DN 40	AQ1EGG	7.5 kW	136 kg	2222298	12
CronoBloc-BL-E40/150-7,5/2-R1	≥0.4	DN 65	DN 40	AQ1EGG	7.5 kW	136 kg	2222300	12
CronoBloc-BL-E40/150-7,5/2-R1-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	7.5 kW	136 kg	2222301	12
CronoBloc-BL-E40/150-7,5/2-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	7.5 kW	136 kg	2222299	12
CronoBloc-BL-E40/190-11/2	≥0.4	DN 65	DN 40	AQ1EGG	11 kW	204 kg	2221186	12
CronoBloc-BL-E40/190-11/2-R1	≥0.4	DN 65	DN 40	AQ1EGG	11 kW	204 kg	2221188	12
CronoBloc-BL-E40/190-11/2-R1-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	11 kW	204 kg	2221189	12
CronoBloc-BL-E40/190-11/2-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	11 kW	204 kg	2221187	12
CronoBloc-BL-E40/200-15/2	≥0.4	DN 65	DN 40	AQ1EGG	15 kW	211 kg	2221182	12
CronoBloc-BL-E40/200-15/2-R1	≥0.4	DN 65	DN 40	AQ1EGG	15 kW	211 kg	2221184	12
CronoBloc-BL-E40/200-15/2-R1-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	15 kW	211 kg	2221185	12
CronoBloc-BL-E40/200-15/2-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	15 kW	211 kg	2221183	12
CronoBloc-BL-E 40/235-18,5/2	≥0.4	DN 65	DN 40	AQ1EGG	18.5 kW	238 kg	2221194	12
CronoBloc-BL-E 40/235-18,5/2-R1	≥0.4	DN 65	DN 40	AQ1EGG	18.5 kW	238 kg	2221196	12

Product description	MEI	Pipe connection on the suction side <i>DN_s</i>	Pipe connection on the discharge side <i>DN_d</i>	Mechanical seal	Rated power <i>P₂</i>	Gross weight, approx. <i>m</i>	Article number	GRD group
CronoBloc-BL-E 40/235-18,5/2-R1-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	18.5 kW	238 kg	2221197	12
CronoBloc-BL-E 40/235-18,5/2-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	18.5 kW	238 kg	2221195	12
CronoBloc-BL-E 40/245-22/2	≥0.4	DN 65	DN 40	AQ1EGG	22 kW	282 kg	2221190	12
CronoBloc-BL-E 40/245-22/2-R1	≥0.4	DN 65	DN 40	AQ1EGG	22 kW	282 kg	2221192	12
CronoBloc-BL-E 40/245-22/2-R1-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	22 kW	282 kg	2221193	12
CronoBloc-BL-E 40/245-22/2-S1	≥0.4	DN 65	DN 40	Q1Q1X4GG	22 kW	282 kg	2221191	12
CronoBloc-BL-E50/95-3/2	≥0.4	DN 65	DN 50	AQ1EGG	3 kW	74 kg	2222318	12
CronoBloc-BL-E50/95-3/2-R1	≥0.4	DN 65	DN 50	AQ1EGG	3 kW	74 kg	2222320	12
CronoBloc-BL-E50/95-3/2-R1-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	3 kW	74 kg	2222321	12
CronoBloc-BL-E50/95-3/2-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	3 kW	74 kg	2222319	12
CronoBloc-BL-E50/105-4/2	≥0.4	DN 65	DN 50	AQ1EGG	4 kW	81 kg	2222314	12
CronoBloc-BL-E50/105-4/2-R1	≥0.4	DN 65	DN 50	AQ1EGG	4 kW	81 kg	2222316	12
CronoBloc-BL-E50/105-4/2-R1-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	4 kW	81 kg	2222317	12
CronoBloc-BL-E50/105-4/2-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	4 kW	81 kg	2222315	12
CronoBloc-BL-E50/115-5,5/2	≥0.4	DN 65	DN 50	AQ1EGG	5.5 kW	128 kg	2222310	12
CronoBloc-BL-E50/115-5,5/2-R1	≥0.4	DN 65	DN 50	AQ1EGG	5.5 kW	128 kg	2222312	12
CronoBloc-BL-E50/115-5,5/2-R1-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	5.5 kW	128 kg	2222313	12
CronoBloc-BL-E50/115-5,5/2-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	5.5 kW	128 kg	2222311	12
CronoBloc-BL-E50/125-7,5/2	≥0.4	DN 65	DN 50	AQ1EGG	7.5 kW	133 kg	2222306	12
CronoBloc-BL-E50/125-7,5/2-R1	≥0.4	DN 65	DN 50	AQ1EGG	7.5 kW	133 kg	2222308	12
CronoBloc-BL-E50/125-7,5/2-R1-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	7.5 kW	133 kg	2222309	12
CronoBloc-BL-E50/125-7,5/2-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	7.5 kW	133 kg	2222307	12
CronoBloc-BL-E50/155-7,5/2	≥0.4	DN 65	DN 50	AQ1EGG	7.5 kW	141 kg	2222322	12
CronoBloc-BL-E50/155-7,5/2-R1	≥0.4	DN 65	DN 50	AQ1EGG	7.5 kW	141 kg	2222324	12
CronoBloc-BL-E50/155-7,5/2-R1-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	7.5 kW	141 kg	2222325	12
CronoBloc-BL-E50/155-7,5/2-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	7.5 kW	141 kg	2222323	12
CronoBloc-BL-E50/160-11/2	≥0.4	DN 65	DN 50	AQ1EGG	11 kW	197 kg	2221198	12
CronoBloc-BL-E50/160-11/2-R1	≥0.4	DN 65	DN 50	AQ1EGG	11 kW	197 kg	2221200	12
CronoBloc-BL-E50/160-11/2-R1-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	11 kW	197 kg	2221201	12

Product description	MEI	Pipe connection on the suction side <i>DN_s</i>	Pipe connection on the discharge side <i>DN_d</i>	Mechanical seal	Rated power <i>P₂</i>	Gross weight, approx. <i>m</i>	Article number	GRD group
CronoBloc-BL-E50/160-11/2-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	11 kW	197 kg	2221199	12
CronoBloc-BL-E50/180-15/2	≥0.4	DN 65	DN 50	AQ1EGG	15 kW	216 kg	2221210	12
CronoBloc-BL-E50/180-15/2-R1	≥0.4	DN 65	DN 50	AQ1EGG	15 kW	216 kg	2221212	12
CronoBloc-BL-E50/180-15/2-R1-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	15 kW	216 kg	2221213	12
CronoBloc-BL-E50/180-15/2-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	15 kW	216 kg	2221211	12
CronoBloc-BL-E50/190-18,5/2	≥0.4	DN 65	DN 50	AQ1EGG	18.5 kW	231 kg	2221206	12
CronoBloc-BL-E50/190-18,5/2-R1	≥0.4	DN 65	DN 50	AQ1EGG	18.5 kW	231 kg	2221208	12
CronoBloc-BL-E50/190-18,5/2-R1-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	18.5 kW	231 kg	2221209	12
CronoBloc-BL-E50/190-18,5/2-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	18.5 kW	231 kg	2221207	12
CronoBloc-BL-E50/200-22/2	≥0.4	DN 65	DN 50	AQ1EGG	22 kW	276 kg	2221202	12
CronoBloc-BL-E50/200-22/2-R1	≥0.4	DN 65	DN 50	AQ1EGG	22 kW	276 kg	2221204	12
CronoBloc-BL-E50/200-22/2-R1-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	22 kW	276 kg	2221205	12
CronoBloc-BL-E50/200-22/2-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	22 kW	276 kg	2221203	12
CronoBloc-BL-E50/230-22/2	≥0.4	DN 65	DN 50	AQ1EGG	22 kW	280 kg	2221214	12
CronoBloc-BL-E50/230-22/2-R1	≥0.4	DN 65	DN 50	AQ1EGG	22 kW	280 kg	2221216	12
CronoBloc-BL-E50/230-22/2-R1-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	22 kW	280 kg	2221217	12
CronoBloc-BL-E50/230-22/2-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	22 kW	280 kg	2221215	12
CronoBloc-BL-E50/250-5,5/4	≥0.4	DN 65	DN 50	AQ1EGG	5.5 kW	172 kg	2222326	12
CronoBloc-BL-E50/250-5,5/4-R1	≥0.4	DN 65	DN 50	AQ1EGG	5.5 kW	172 kg	2222328	12
CronoBloc-BL-E50/250-5,5/4-R1-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	5.5 kW	172 kg	2222329	12
CronoBloc-BL-E50/250-5,5/4-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	5.5 kW	172 kg	2222327	12
CronoBloc-BL-E50/315-11/4	≥0.4	DN 65	DN 50	AQ1EGG	11 kW	271 kg	2221090	13
CronoBloc-BL-E50/315-11/4-R1	≥0.4	DN 65	DN 50	AQ1EGG	11 kW	271 kg	2221092	13
CronoBloc-BL-E50/315-11/4-R1-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	11 kW	271 kg	2221093	13
CronoBloc-BL-E50/315-11/4-S1	≥0.4	DN 65	DN 50	Q1Q1X4GG	11 kW	271 kg	2221091	13
CronoBloc-BL-E65/95-4/2	≥0.4	DN 80	DN 65	AQ1EGG	4 kW	96 kg	2222338	12
CronoBloc-BL-E65/95-4/2-R1	≥0.4	DN 80	DN 65	AQ1EGG	4 kW	96 kg	2222340	12
CronoBloc-BL-E65/95-4/2-R1-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	4 kW	96 kg	2222341	12
CronoBloc-BL-E65/95-4/2-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	4 kW	96 kg	2222339	12

Product description	MEI	Pipe connection on the suction side <i>DN_s</i>	Pipe connection on the discharge side <i>DN_d</i>	Mechanical seal	Rated power <i>P₂</i>	Gross weight, approx. <i>m</i>	Article number	GRD group
CronoBloc-BL-E65/105-5,5/2	≥0.4	DN 80	DN 65	AQ1EGG	5.5 kW	135 kg	2222334	12
CronoBloc-BL-E65/105-5,5/2-R1	≥0.4	DN 80	DN 65	AQ1EGG	5.5 kW	135 kg	2222336	12
CronoBloc-BL-E65/105-5,5/2-R1-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	5.5 kW	135 kg	2222337	12
CronoBloc-BL-E65/105-5,5/2-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	5.5 kW	135 kg	2222335	12
CronoBloc-BL-E65/115-7,5/2	≥0.4	DN 80	DN 65	AQ1EGG	7.5 kW	140 kg	2222330	12
CronoBloc-BL-E65/115-7,5/2-R1	≥0.4	DN 80	DN 65	AQ1EGG	7.5 kW	140 kg	2222332	12
CronoBloc-BL-E65/115-7,5/2-R1-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	7.5 kW	140 kg	2222333	12
CronoBloc-BL-E65/115-7,5/2-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	7.5 kW	140 kg	2222331	12
CronoBloc-BL-E65/140-11/2	≥0.4	DN 80	DN 65	AQ1EGG	11 kW	201 kg	2221226	12
CronoBloc-BL-E65/140-11/2-R1	≥0.4	DN 80	DN 65	AQ1EGG	11 kW	201 kg	2221228	12
CronoBloc-BL-E65/140-11/2-R1-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	11 kW	201 kg	2221229	12
CronoBloc-BL-E65/140-11/2-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	11 kW	201 kg	2221227	12
CronoBloc-BL-E65/150-15/2	≥0.4	DN 80	DN 65	AQ1EGG	15 kW	208 kg	2221222	12
CronoBloc-BL-E65/150-15/2-R1	≥0.4	DN 80	DN 65	AQ1EGG	15 kW	208 kg	2221224	12
CronoBloc-BL-E65/150-15/2-R1-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	15 kW	208 kg	2221225	12
CronoBloc-BL-E65/150-15/2-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	15 kW	208 kg	2221223	12
CronoBloc-BL-E65/160-18,5/2	≥0.4	DN 80	DN 65	AQ1EGG	18.5 kW	222 kg	2221218	12
CronoBloc-BL-E65/160-18,5/2-R1	≥0.4	DN 80	DN 65	AQ1EGG	18.5 kW	222 kg	2221220	12
CronoBloc-BL-E65/160-18,5/2-R1-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	18.5 kW	222 kg	2221221	12
CronoBloc-BL-E65/160-18,5/2-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	18.5 kW	222 kg	2221219	12
CronoBloc-BL-E65/180-22/2	≥0.4	DN 80	DN 65	AQ1EGG	22 kW	278 kg	2221230	12
CronoBloc-BL-E65/180-22/2-R1	≥0.4	DN 80	DN 65	AQ1EGG	22 kW	278 kg	2221232	12
CronoBloc-BL-E65/180-22/2-R1-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	22 kW	278 kg	2221233	12
CronoBloc-BL-E65/180-22/2-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	22 kW	278 kg	2221231	12
CronoBloc-BL-E65/245-5,5/4	≥0.4	DN 80	DN 65	AQ1EGG	5.5 kW	196 kg	2222346	13
CronoBloc-BL-E65/245-5,5/4-R1	≥0.4	DN 80	DN 65	AQ1EGG	5.5 kW	196 kg	2222348	13
CronoBloc-BL-E65/245-5,5/4-R1-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	5.5 kW	196 kg	2222349	13
CronoBloc-BL-E65/245-5,5/4-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	5.5 kW	196 kg	2222347	13
CronoBloc-BL-E65/250-7,5/4	≥0.4	DN 80	DN 65	AQ1EGG	7.5 kW	204 kg	2222342	13

Product description	MEI	Pipe connection on the suction side <i>DN_s</i>	Pipe connection on the discharge side <i>DN_d</i>	Mechanical seal	Rated power <i>P₂</i>	Gross weight, approx. <i>m</i>	Article number	GRD group
CronoBloc-BL-E65/250-7,5/4-R1	≥0.4	DN 80	DN 65	AQ1EGG	7.5 kW	204 kg	2222344	13
CronoBloc-BL-E65/250-7,5/4-R1-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	7.5 kW	204 kg	2222345	13
CronoBloc-BL-E65/250-7,5/4-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	7.5 kW	204 kg	2222343	13
CronoBloc-BL-E65/305-11/4	≥0.4	DN 80	DN 65	AQ1EGG	11 kW	274 kg	2221098	13
CronoBloc-BL-E65/305-11/4-R1	≥0.4	DN 80	DN 65	AQ1EGG	11 kW	274 kg	2221100	13
CronoBloc-BL-E65/305-11/4-R1-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	11 kW	274 kg	2221101	13
CronoBloc-BL-E65/305-11/4-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	11 kW	274 kg	2221099	13
CronoBloc-BL-E65/315-15/4	≥0.4	DN 80	DN 65	AQ1EGG	15 kW	289 kg	2221094	13
CronoBloc-BL-E65/315-15/4-R1	≥0.4	DN 80	DN 65	AQ1EGG	15 kW	289 kg	2221096	13
CronoBloc-BL-E65/315-15/4-R1-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	15 kW	289 kg	2221097	13
CronoBloc-BL-E65/315-15/4-S1	≥0.4	DN 80	DN 65	Q1Q1X4GG	15 kW	289 kg	2221095	13
CronoBloc-BL-E80/120-11/2	≥0.4	DN 100	DN 80	AQ1EGG	11 kW	205 kg	2221246	12
CronoBloc-BL-E80/120-11/2-R1	≥0.4	DN 100	DN 80	AQ1EGG	11 kW	205 kg	2221248	12
CronoBloc-BL-E80/120-11/2-R1-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	11 kW	205 kg	2221249	12
CronoBloc-BL-E80/120-11/2-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	11 kW	205 kg	2221247	12
CronoBloc-BL-E80/130-15/2	≥0.4	DN 100	DN 80	AQ1EGG	15 kW	212 kg	2221242	12
CronoBloc-BL-E80/130-15/2-R1	≥0.4	DN 100	DN 80	AQ1EGG	15 kW	212 kg	2221244	12
CronoBloc-BL-E80/130-15/2-R1-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	15 kW	212 kg	2221245	12
CronoBloc-BL-E80/130-15/2-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	15 kW	212 kg	2221243	12
CronoBloc-BL-E80/140-18,5/2	≥0.4	DN 100	DN 80	AQ1EGG	18.5 kW	226 kg	2221238	12
CronoBloc-BL-E80/140-18,5/2-R1	≥0.4	DN 100	DN 80	AQ1EGG	18.5 kW	226 kg	2221240	12
CronoBloc-BL-E80/140-18,5/2-R1-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	18.5 kW	226 kg	2221241	12
CronoBloc-BL-E80/140-18,5/2-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	18.5 kW	226 kg	2221239	12
CronoBloc-BL-E80/150-22/2	≥0.4	DN 100	DN 80	AQ1EGG	22 kW	270 kg	2221234	12
CronoBloc-BL-E80/150-22/2-R1	≥0.4	DN 100	DN 80	AQ1EGG	22 kW	270 kg	2221236	12
CronoBloc-BL-E80/150-22/2-R1-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	22 kW	270 kg	2221237	12
CronoBloc-BL-E80/150-22/2-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	22 kW	270 kg	2221235	12
CronoBloc-BL-E 80/170-22/2	≥0.4	DN 100	DN 80	AQ1EGG	22 kW	289 kg	2221250	13
CronoBloc-BL-E 80/170-22/2-R1	≥0.4	DN 100	DN 80	AQ1EGG	22 kW	289 kg	2221252	13

Product description	MEI	Pipe connection on the suction side <i>DN_s</i>	Pipe connection on the discharge side <i>DN_d</i>	Mechanical seal	Rated power <i>P₂</i>	Gross weight, approx. <i>m</i>	Article number	GRD group
CronoBloc-BL-E 80/170-22/2-R1-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	22 kW	289 kg	2221253	13
CronoBloc-BL-E 80/170-22/2-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	22 kW	289 kg	2221251	13
CronoBloc-BL-E80/190-5,5/4	≥0.4	DN 100	DN 80	AQ1EGG	5.5 kW	180 kg	2222350	13
CronoBloc-BL-E80/190-5,5/4-R1	≥0.4	DN 100	DN 80	AQ1EGG	5.5 kW	180 kg	2222352	13
CronoBloc-BL-E80/190-5,5/4-R1-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	5.5 kW	180 kg	2222353	13
CronoBloc-BL-E80/190-5,5/4-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	5.5 kW	180 kg	2222351	13
CronoBloc-BL-E80/200-7,5/4	≥0.4	DN 100	DN 80	AQ1EGG	7.5 kW	187 kg	2222446	13
CronoBloc-BL-E80/200-7,5/4-R1	≥0.4	DN 100	DN 80	AQ1EGG	7.5 kW	187 kg	2222448	13
CronoBloc-BL-E80/200-7,5/4-R1-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	7.5 kW	187 kg	2222449	13
CronoBloc-BL-E80/200-7,5/4-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	7.5 kW	187 kg	2222447	13
CronoBloc-BL-E80/240-7,5/4	≥0.4	DN 100	DN 80	AQ1EGG	7.5 kW	208 kg	2222354	13
CronoBloc-BL-E80/240-7,5/4-R1	≥0.4	DN 100	DN 80	AQ1EGG	7.5 kW	208 kg	2222356	13
CronoBloc-BL-E80/240-7,5/4-R1-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	7.5 kW	208 kg	2222357	13
CronoBloc-BL-E80/240-7,5/4-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	7.5 kW	208 kg	2222355	13
CronoBloc-BL-E80/250-11/4	≥0.4	DN 100	DN 80	AQ1EGG	11 kW	249 kg	2221102	13
CronoBloc-BL-E80/250-11/4-R1	≥0.4	DN 100	DN 80	AQ1EGG	11 kW	249 kg	2221104	13
CronoBloc-BL-E80/250-11/4-R1-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	11 kW	249 kg	2221105	13
CronoBloc-BL-E80/250-11/4-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	11 kW	249 kg	2221103	13
CronoBloc-BL-E80/295-15/4	≥0.4	DN 100	DN 80	AQ1EGG	15 kW	297 kg	2221114	13
CronoBloc-BL-E80/295-15/4-R1	≥0.4	DN 100	DN 80	AQ1EGG	15 kW	297 kg	2221116	13
CronoBloc-BL-E80/295-15/4-R1-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	15 kW	297 kg	2221117	13
CronoBloc-BL-E80/295-15/4-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	15 kW	297 kg	2221115	13
CronoBloc-BL-E80/305-18,5/4	≥0.4	DN 100	DN 80	AQ1EGG	18.5 kW	337 kg	2221110	13
CronoBloc-BL-E80/305-18,5/4-R1	≥0.4	DN 100	DN 80	AQ1EGG	18.5 kW	337 kg	2221112	13
CronoBloc-BL-E80/305-18,5/4-R1-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	18.5 kW	337 kg	2221113	13
CronoBloc-BL-E80/305-18,5/4-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	18.5 kW	337 kg	2221111	13
CronoBloc-BL-E80/315-22/4	≥0.4	DN 100	DN 80	AQ1EGG	22 kW	370 kg	2221106	13
CronoBloc-BL-E80/315-22/4-R1	≥0.4	DN 100	DN 80	AQ1EGG	22 kW	370 kg	2221108	13
CronoBloc-BL-E80/315-22/4-R1-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	22 kW	370 kg	2221109	13

Product description	MEI	Pipe connection on the suction side <i>DN_s</i>	Pipe connection on the discharge side <i>DN_d</i>	Mechanical seal	Rated power <i>P₂</i>	Gross weight, approx. <i>m</i>	Article number	GRD group
CronoBloc-BL-E80/315-22/4-S1	≥0.4	DN 100	DN 80	Q1Q1X4GG	22 kW	370 kg	2221107	13
CronoBloc-BL-E100/130-15/2	≥0.4	DN 125	DN 100	AQ1EGG	15 kW	231 kg	2221262	13
CronoBloc-BL-E100/130-15/2-R1	≥0.4	DN 125	DN 100	AQ1EGG	15 kW	231 kg	2221264	13
CronoBloc-BL-E100/130-15/2-R1-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	15 kW	231 kg	2221265	13
CronoBloc-BL-E100/130-15/2-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	15 kW	231 kg	2221263	13
CronoBloc-BL-E100/140-18,5/2	≥0.4	DN 125	DN 100	AQ1EGG	18.5 kW	246 kg	2221258	13
CronoBloc-BL-E100/140-18,5/2-R1	≥0.4	DN 125	DN 100	AQ1EGG	18.5 kW	246 kg	2221260	13
CronoBloc-BL-E100/140-18,5/2-R1-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	18.5 kW	246 kg	2221261	13
CronoBloc-BL-E100/140-18,5/2-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	18.5 kW	246 kg	2221259	13
CronoBloc-BL-E100/150-22/2	≥0.4	DN 125	DN 100	AQ1EGG	22 kW	291 kg	2221254	13
CronoBloc-BL-E100/150-22/2-R1	≥0.4	DN 125	DN 100	AQ1EGG	22 kW	291 kg	2221256	13
CronoBloc-BL-E100/150-22/2-R1-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	22 kW	291 kg	2221257	13
CronoBloc-BL-E100/150-22/2-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	22 kW	291 kg	2221255	13
CronoBloc-BL-E100/190-5,5/4	≥0.4	DN 125	DN 100	AQ1EGG	5.5 kW	193 kg	2222362	13
CronoBloc-BL-E100/190-5,5/4-R1	≥0.4	DN 125	DN 100	AQ1EGG	5.5 kW	193 kg	2222364	13
CronoBloc-BL-E100/190-5,5/4-R1-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	5.5 kW	193 kg	2222365	13
CronoBloc-BL-E100/190-5,5/4-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	5.5 kW	193 kg	2222363	13
CronoBloc-BL-E100/200-7,5/4	≥0.4	DN 125	DN 100	AQ1EGG	7.5 kW	201 kg	2222358	13
CronoBloc-BL-E100/200-7,5/4-R1	≥0.4	DN 125	DN 100	AQ1EGG	7.5 kW	201 kg	2222360	13
CronoBloc-BL-E100/200-7,5/4-R1-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	7.5 kW	201 kg	2222361	13
CronoBloc-BL-E100/200-7,5/4-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	7.5 kW	201 kg	2222359	13
CronoBloc-BL-E100/240-11/4	≥0.4	DN 125	DN 100	AQ1EGG	11 kW	260 kg	2221122	13
CronoBloc-BL-E100/240-11/4-R1	≥0.4	DN 125	DN 100	AQ1EGG	11 kW	260 kg	2221124	13
CronoBloc-BL-E100/240-11/4-R1-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	11 kW	260 kg	2221125	13
CronoBloc-BL-E100/240-11/4-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	11 kW	260 kg	2221123	13
CronoBloc-BL-E100/250-15/4	≥0.4	DN 125	DN 100	AQ1EGG	15 kW	275 kg	2221118	13
CronoBloc-BL-E100/250-15/4-R1	≥0.4	DN 125	DN 100	AQ1EGG	15 kW	275 kg	2221120	13
CronoBloc-BL-E100/250-15/4-R1-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	15 kW	275 kg	2221121	13

Product description	MEI	Pipe connection on the suction side <i>DN_s</i>	Pipe connection on the discharge side <i>DN_d</i>	Mechanical seal	Rated power <i>P₂</i>	Gross weight, approx. <i>m</i>	Article number	GRD group
CronoBloc-BL-E100/250-15/4-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	15 kW	275 kg	2221119	13
CronoBloc-BL-E100/295-18,5/4	≥0.4	DN 125	DN 100	AQ1EGG	18.5 kW	346 kg	2221130	13
CronoBloc-BL-E100/295-18,5/4-R1	≥0.4	DN 125	DN 100	AQ1EGG	18.5 kW	346 kg	2221132	13
CronoBloc-BL-E100/295-18,5/4-R1-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	18.5 kW	346 kg	2221133	13
CronoBloc-BL-E100/295-18,5/4-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	18.5 kW	346 kg	2221131	13
CronoBloc-BL-E100/305-22/4	≥0.4	DN 125	DN 100	AQ1EGG	22 kW	379 kg	2221126	13
CronoBloc-BL-E100/305-22/4-R1	≥0.4	DN 125	DN 100	AQ1EGG	22 kW	379 kg	2221128	13
CronoBloc-BL-E100/305-22/4-R1-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	22 kW	379 kg	2221129	13
CronoBloc-BL-E100/305-22/4-S1	≥0.4	DN 125	DN 100	Q1Q1X4GG	22 kW	379 kg	2221127	13
CronoBloc-BL-E125/170-5,5/4	≥0.4	DN 150	DN 125	AQ1EGG	5.5 kW	213 kg	2222370	13
CronoBloc-BL-E125/170-5,5/4-R1	≥0.4	DN 150	DN 125	AQ1EGG	5.5 kW	213 kg	2222372	13
CronoBloc-BL-E125/170-5,5/4-R1-S1	≥0.4	DN 150	DN 125	Q1Q1X4GG	5.5 kW	213 kg	2222373	13
CronoBloc-BL-E125/170-5,5/4-S1	≥0.4	DN 150	DN 125	Q1Q1X4GG	5.5 kW	213 kg	2222371	13
CronoBloc-BL-E125/180-7,5/4	≥0.4	DN 150	DN 125	AQ1EGG	7.5 kW	220 kg	2222366	13
CronoBloc-BL-E125/180-7,5/4-R1	≥0.4	DN 150	DN 125	AQ1EGG	7.5 kW	220 kg	2222368	13
CronoBloc-BL-E125/180-7,5/4-R1-S1	≥0.4	DN 150	DN 125	Q1Q1X4GG	7.5 kW	220 kg	2222369	13
CronoBloc-BL-E125/180-7,5/4-S1	≥0.4	DN 150	DN 125	Q1Q1X4GG	7.5 kW	220 kg	2222367	13
CronoBloc-BL-E125/190-11/4	≥0.4	DN 150	DN 125	AQ1EGG	11 kW	268 kg	2221134	13
CronoBloc-BL-E125/190-11/4-R1	≥0.4	DN 150	DN 125	AQ1EGG	11 kW	268 kg	2221136	13
CronoBloc-BL-E125/190-11/4-R1-S1	≥0.4	DN 150	DN 125	Q1Q1X4GG	11 kW	268 kg	2221137	13
CronoBloc-BL-E125/190-11/4-S1	≥0.4	DN 150	DN 125	Q1Q1X4GG	11 kW	268 kg	2221135	13
CronoBloc-BL-E125/230-15/4	≥0.4	DN 150	DN 125	AQ1EGG	15 kW	288 kg	2221146	13
CronoBloc-BL-E125/230-15/4-R1	≥0.4	DN 150	DN 125	AQ1EGG	15 kW	288 kg	2221148	13
CronoBloc-BL-E125/230-15/4-R1-S1	≥0.4	DN 150	DN 125	Q1Q1X4GG	15 kW	288 kg	2221149	13
CronoBloc-BL-E125/230-15/4-S1	≥0.4	DN 150	DN 125	Q1Q1X4GG	15 kW	288 kg	2221147	13
CronoBloc-BL-E125/240-18,5/4	≥0.4	DN 150	DN 125	AQ1EGG	18.5 kW	327 kg	2221142	13
CronoBloc-BL-E125/240-18,5/4-R1	≥0.4	DN 150	DN 125	AQ1EGG	18.5 kW	327 kg	2221144	13
CronoBloc-BL-E125/240-18,5/4-R1-S1	≥0.4	DN 150	DN 125	Q1Q1X4GG	18.5 kW	327 kg	2221145	13

Product description	MEI	Pipe connection on the suction side <i>DN_s</i>	Pipe connection on the discharge side <i>DN_d</i>	Mechanical seal	Rated power <i>P₂</i>	Gross weight, approx. <i>m</i>	Article number	GRD group
CronoBloc-BL-E125/240-18,5/4-S1	≥0.4	DN 150	DN 125	Q1Q1X4GG	18.5 kW	327 kg	2221143	13
CronoBloc-BL-E125/250-22/4	≥0.4	DN 150	DN 125	AQ1EGG	22 kW	361 kg	2221138	13
CronoBloc-BL-E125/250-22/4-R1	≥0.4	DN 150	DN 125	AQ1EGG	22 kW	361 kg	2221140	13
CronoBloc-BL-E125/250-22/4-R1-S1	≥0.4	DN 150	DN 125	Q1Q1X4GG	22 kW	361 kg	2221141	13
CronoBloc-BL-E125/250-22/4-S1	≥0.4	DN 150	DN 125	Q1Q1X4GG	22 kW	361 kg	2221139	13
CronoBloc-BL-E150/180-7,5/4	≥0.4	DN 200	DN 150	AQ1EGG	7.5 kW	249 kg	2222450	13
CronoBloc-BL-E150/180-7,5/4-R1	≥0.4	DN 200	DN 150	AQ1EGG	7.5 kW	249 kg	2222452	13
CronoBloc-BL-E150/180-7,5/4-R1-S1	≥0.4	DN 200	DN 150	Q1Q1X4GG	7.5 kW	249 kg	2222453	13
CronoBloc-BL-E150/180-7,5/4-S1	≥0.4	DN 200	DN 150	Q1Q1X4GG	7.5 kW	249 kg	2222451	13
CronoBloc-BL-E150/190-11/4	≥0.4	DN 200	DN 150	AQ1EGG	11 kW	297 kg	2221154	13
CronoBloc-BL-E150/190-11/4-R1	≥0.4	DN 200	DN 150	AQ1EGG	11 kW	297 kg	2221156	13
CronoBloc-BL-E150/190-11/4-R1-S1	≥0.4	DN 200	DN 150	Q1Q1X4GG	11 kW	297 kg	2221157	13
CronoBloc-BL-E150/190-11/4-S1	≥0.4	DN 200	DN 150	Q1Q1X4GG	11 kW	297 kg	2221155	13
CronoBloc-BL-E150/200-15/4	≥0.4	DN 200	DN 150	AQ1EGG	15 kW	312 kg	2221150	13
CronoBloc-BL-E150/200-15/4-R1	≥0.4	DN 200	DN 150	AQ1EGG	15 kW	312 kg	2221152	13
CronoBloc-BL-E150/200-15/4-R1-S1	≥0.4	DN 200	DN 150	Q1Q1X4GG	15 kW	312 kg	2221153	13
CronoBloc-BL-E150/200-15/4-S1	≥0.4	DN 200	DN 150	Q1Q1X4GG	15 kW	312 kg	2221151	13
CronoBloc-BL-E150/230-18,5/4	≥0.4	DN 200	DN 150	AQ1EGG	18.5 kW	372 kg	2221162	14
CronoBloc-BL-E150/230-18,5/4-R1	≥0.4	DN 200	DN 150	AQ1EGG	18.5 kW	372 kg	2221164	14
CronoBloc-BL-E150/230-18,5/4-R1-S1	≥0.4	DN 200	DN 150	Q1Q1X4GG	18.5 kW	372 kg	2221165	14
CronoBloc-BL-E150/230-18,5/4-S1	≥0.4	DN 200	DN 150	Q1Q1X4GG	18.5 kW	372 kg	2221163	14
CronoBloc-BL-E150/240-22/4	≥0.4	DN 200	DN 150	AQ1EGG	22 kW	406 kg	2221158	14
CronoBloc-BL-E150/240-22/4-R1	≥0.4	DN 200	DN 150	AQ1EGG	22 kW	406 kg	2221160	14
CronoBloc-BL-E150/240-22/4-R1-S1	≥0.4	DN 200	DN 150	Q1Q1X4GG	22 kW	406 kg	2221161	14
CronoBloc-BL-E150/240-22/4-S1	≥0.4	DN 200	DN 150	Q1Q1X4GG	22 kW	406 kg	2221159	14

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wilo

WILO SE
Wilopark 1
44263 Dortmund
Germany
T +49 231 4102-0
F +49 231 4102-7363
wilo@wilo.com
www.wilo.com

More contact details at www.wilo.com