


Accessories

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Wilo-Yonos ECO...-BMS


Construction

Glandless circulator with threaded connection, EC motor with automatic power adjustment.

Application

Hot-water heating systems of all kinds, air-conditioning systems, closed cooling circuits, industrial circulation systems

Scope of delivery

- Pump
- Thermal insulation
- Wilo-Connector
- Control cable
- Gaskets
- Installation and operating instructions

Your advantages

- Potential-free collective fault signal contact (SSM) for connection to external monitoring units (e.g. building automation) and control input 0-10 V
- Control cable (4-wire, 1.5 m) for SSM connection and 0-10 V
- Wilo-Connector
- Thermal insulation as standard
- Pump housing with cataphoretic (KTL) coating protects against corrosion due to condensation formation

Price group: PG2

Ordering information

Type	Pump connection	Energy efficiency index (EEI)	Port-to-port length	Max. operating pressure	Mains connection	Gross weight, approx.	Pieces per pallet	Art. no.		
			L_0 mm	p bar		m kg				EUR
Yonos ECO 25/1-5 BMS	G 1½	≤ 0.20	180	10	1~230 V, 50/60 Hz	3	96	2150700	L	850.-
Yonos ECO 30/1-5 BMS	G 2	≤ 0.20	180	10	1~230 V, 50/60 Hz	3	96	2150701	L	877.-

The benchmark for the most efficient circulators is EEI ≤ 0.20

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Type	Description	Art. no.		Price group	
					EUR
Angle plug	Angle plug, angled to the left, with permanently attached (cast) 2 m connection cable	4150229	L	PG14	25.-
Wilo-Connector	Wilo-Connector with 2 m connection cable and shockproof plug	4200870	L	PG14	27.-

☞ = ready for delivery, L = supply availability, C = approx. 2 weeks, K = approx. 4 weeks, AX = up to 16 weeks delivery time, please inquire for every order, A = on request, ☎ = please contact Wilo
Subject to change – all prices do not include VAT. Our General Terms of Delivery and Service apply (see www.wilo.com/legal) – valid from 01/01/2022 in Germany.