

Control unit Comfort Plus Mono/Duo, 400 V, (2x)6,3-10,0 A



Article information

Item no.: 28788 GTIN: 4026092066379 Price group: 20

Description

Control unit with visual and acoustic warning device. Depending on the connection to a single or twin pump station, a required fuse protection of C 20 A or C 32 A must be observed.

General characteristics Colour:	grey
Dimensions Net weight: Gross weight: Packaging dimension: Packaging dimension: Packaging dimension:	5,5 kg 6 kg length width height
Pumping device Connection type: Type of fuse required (electrical protection): Rated current:	Direct connection C 20 A 6,3 - 10 A
Control	
Control Control unit:	Comfort Plus
	Comfort Plus yes
Control unit: Motor protection switch: Standby power:	
Control unit: Motor protection switch: Standby power: Type of fuse required (RCD):	yes 5 W 30 mA
Control unit: Motor protection switch: Standby power: Type of fuse required (RCD): Protection class control unit:	yes 5 W
Control unit: Motor protection switch: Standby power: Type of fuse required (RCD): Protection class control unit: Connection type:	yes 5 W 30 mA
Control unit: Motor protection switch: Standby power: Type of fuse required (RCD): Protection class control unit: Connection type: Potential-free contact:	yes 5 W 30 mA IP 54 Direct connection yes
Control unit: Motor protection switch: Standby power: Type of fuse required (RCD): Protection class control unit: Connection type: Potential-free contact: GSM interface:	yes 5 W 30 mA IP 54 Direct connection
Control unit: Motor protection switch: Standby power: Type of fuse required (RCD): Protection class control unit: Connection type: Potential-free contact: GSM interface: USB interface:	yes 5 W 30 mA IP 54 Direct connection yes yes
Control unit: Motor protection switch: Standby power: Type of fuse required (RCD): Protection class control unit: Connection type: Potential-free contact: GSM interface: USB interface: Log book function:	yes 5 W 30 mA IP 54 Direct connection yes yes yes yes
Control unit: Motor protection switch: Standby power: Type of fuse required (RCD): Protection class control unit: Connection type: Potential-free contact: GSM interface: USB interface: Log book function: Multi-line display:	yes 5 W 30 mA IP 54 Direct connection yes yes yes yes yes yes
Control unit: Motor protection switch: Standby power: Type of fuse required (RCD): Protection class control unit: Connection type: Potential-free contact: GSM interface: USB interface: Log book function:	yes 5 W 30 mA IP 54 Direct connection yes yes yes yes