

Suitable for transferring combustible and easy flammable liquids (e.g. ethanol, petrol) or in explosive hazard area.

For B70V SanitaryPlus and B70 PURE

Specification Order-No. Product detail

1 PVC spiral hose

Hose for food liquids made of PVC with woven layer and embedded galvanized steel spiral, smooth interior and exterior, complies with EU Regulation 1935/2004 EG.

Operating pressure: max. 14 bar Temp. of medium: -5 °C up to +65 °C

 Nominal diameter:
 Weight:

 DN 25 (1")
 0,67 kg/m
 0374-467

 DN 32 (1 1/4")
 0,80 kg/m
 0374-468

 DN 38 (1 1/2")
 1,15 kg/m
 0374-469

 DN 50 (2")
 1,60 kg/m
 0374-470



The same

1 Food chemical hose

Colour coding: "blue/white/blue".

Suitable for 95% of all customary industrial chemicals such as almost all acids and alkalis, mineral oil products and solvents of all kinds. Ideal for food and luxury foodstuffs, pharmaceuticals, cosmetics and hygiene products, complies with EU Regulation EC 1935/2004 and EC 10/2011, FDA and ATEX requirements.

Foodstuff conformity of inner layer.

Internal finish: UPE light with spiraled OHM conductive stripes UPE black, smooth,

non-bleeding, abrasion-resistant. Intermediate layer: EPDM conductive

External finish: EPDM light grey, conductive, non-bleeding, ozone- and UV resistant, hardly flammable, Type Ω /T smaller than 10 6 Ohm (acc. to DIN EN 12115:2011).

Operating pressure: up to 16 bar Temperature of medium: up to 16 bar -30 up to +100 °C

can be sterilized at 130°C for 30 minutes (open system)

 Nominal diameter:
 Weight:

 DN 25 (1")
 0,8 kg/m

 DN 32 (1 1/4")
 0,9 kg/m

 DN 38 (1 1/2")
 1,2 kg/m

 DN 50 (2")
 1,9 kg/m



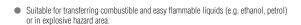
0374-477 • 0374-478 • 0374-479 •



2 Stepless 1-ear hose clamp

1-ear hose clamp of stainless steel for the safe fixing of different hoses onto the hose connection.

for Tri-Clamp 0204-872 / PVC spiral hose DN 25, fabric reinforced for Tri-Clamp 0204-872 / Food chemical hose DN 25	0300-446 0300-442
for Tri-Clamp 0204-874 / PVC spiral hose DN 32, fabric reinforced for Tri-Clamp 0204-874 / Food chemical hose DN 32	0300-453 0300-460
for Tri-Clamp 0204-876 / PVC spiral hose DN 38, fabric reinforced for Tri-Clamp 0204-876 / Food chemical hose DN 38	0300-465 0300-465
for Tri-Clamp 0204-872 / PVC spiral hose DN 50, fabric reinforced for Tri-Clamp 0204-872 / Food chemical hose DN 50	0300-473 0300-477



For B70V SanitaryPlus and B70 PURE

Product detail

Specification

Order-No.



Caution:

The assembler is responsible for the professional bonding of the hose according to the current Pressure Equipment Directive.

B Hose connection with Tri-Clamp

For connection of the hose onto the eccentric screw pump B70, discharge spout or Tri-clamp armatures (consisting of hose connector, locking clamp and seal)

Material: Stainless steel (1.4404)

Connection:	for hose with nominal diameter:	Seal:	
Tri-Clamp DN 32**	DN 19 (3/4")	EPDM	0204-870
Tri-Clamp DN 32**	DN 19 (3/4")	FPM	0204-871
Tri-Clamp DN 32**	DN 25 (1")	EPDM	0204-872
Tri-Clamp DN 32**	DN 25 (1")	FPM	0204-873
Tri-Clamp DN 32**	DN 32 (1 1/4")	EPDM	0204-874
Tri-Clamp DN 32**	DN 32 (1 1/4")	FPM	0204-875
Tri-Clamp DN 32**	DN 38 (1 1/2")	EPDM	0204-876
Tri-Clamp DN 32**	DN 38 (1 1/2")	FPM	0204-877
Tri-Clamp DN 50	DN 38 (1 1/2")	EPDM	0172-746
Tri-Clamp DN 50	DN 38 (1 1/2")	FPM	0204-878
Tri-Clamp DN 50	DN 50 (2")	EPDM	0204-879
Tri-Clamp DN 50	DN 50 (2")	FPM	0204-880

For individual needs, e.g. for connection to on-site Tri-clamp armatures: Tri-clamp hose connector (1.4404):

DN 32 for hose DN 19	0370-093
DN 32 for hose DN 25	0370-094
DN 32 for hose DN 32	0370-095
DN 32 for hose DN 38	0370-096
DN 50 for hose DN 50	0370-097

Tri-clamp locking clamp (1.4408):

DN 25/32/40	0370-088
DN 50	0370-084

Tri-Clamp Seals:

DN 32, EPDM	0314-596
DN 32, FPM	0314-597
DN 40, EPDM	0314-598
DN 40, FPM	0314-599
DN 50, EPDM	0314-590
DN 50, FPM	0314-591

^{**} If using for eccentric screw pumps B70 an additional reducing piece DN 50 to DN 25/32/40 (Item 5) and a locking clamp (Item. 6) are required.

3 Adapter fitting Tri-Clamp

DN 32 on tube fitting DIN 11851	
Rd 58 x 1/6 (DIN 405)	

DN 50 on tube fitting DIN 11851 Rd 78 x 1/6 (DIN 405)

0172-668

0172-747

Suitable for transferring combustible and easy flammable liquids (e.g. ethanol, petrol) or in explosive hazard area.

For B70V SanitaryPlus and B70 PURE

0370-088 0370-084

0314-591

Specification Order-No. Product detail



For connection of conductive hose onto the eccentric screw pump B70, discharge spout or Tri-Clamp armatures in explosive hazardous area. The hose connector ensures a highly conduction transition between conductive

hose and pump/armature.

The ohmic resistance between the armatures must be lower than 10⁶ Ohm. (Consisting of hose connector, clamp collars, locking clamp and seal)

Material: Stainless steel (1.4404)

Connection:	for hose Nominal diameter:	Seal:	
Tri-Clamp DN 32**	DN 19 (3/4")	EPDM	0204-860
Tri-Clamp DN 32**	DN 19 (3/4")	FPM	0204-861
Tri-Clamp DN 32**	DN 25 (1")	EPDM	0204-862
Tri-Clamp DN 32**	DN 25 (1")	FPM	0204-863
Tri-Clamp DN 32**	DN 32 (1 1/4")	EPDM	0204-864
Tri-Clamp DN 32**	DN 32 (1 1/4")	FPM	0204-865
Tri-Clamp DN 40**	DN 38 (1 1/2")	EPDM	0204-866
Tri-Clamp DN 40**	DN 38 (1 1/2")	FPM	0204-867
Tri-Clamp DN 50	DN 50 (2")	EPDM	0204-868
Tri-Clamp DN 50	DN 50 (2")	FPM	0204-869

For individual needs, e.g. for connection to on-site Tri-clamp armatures: Tri-clamp hose connector (1.4404):

DN 32 for hose DN 19	0300-174
DN 32 for hose DN 25	0300-175
DN 32 for hose DN 32	0300-176
DN 40 for hose DN 38	0300-177
DN 50 for hose DN 50	0300-178

Clamp collar (1.4408):

DN 50, FPM

DN 19	0300-180
DN 25	0300-181
DN 32	0300-182
DN 38	0300-183
DN 50	0300-184

Tri-Clamp locking clamp (1.4408): DN 25/32/40 DN 50

Tri-Clamp Seals:	
DN 32, EPDM	0314-596
DN 32, FPM	0314-597
DN 40, EPDM	0314-598
DN 40, FPM	0314-599
DN 50, EPDM	0314-590

 $^{^{\}star\star}$ If using for eccentric screw pumps B70 an additional reducing piece DN 50 to DN 25/32/40 (Item 5) and a locking clamp (Item. 6) are required.

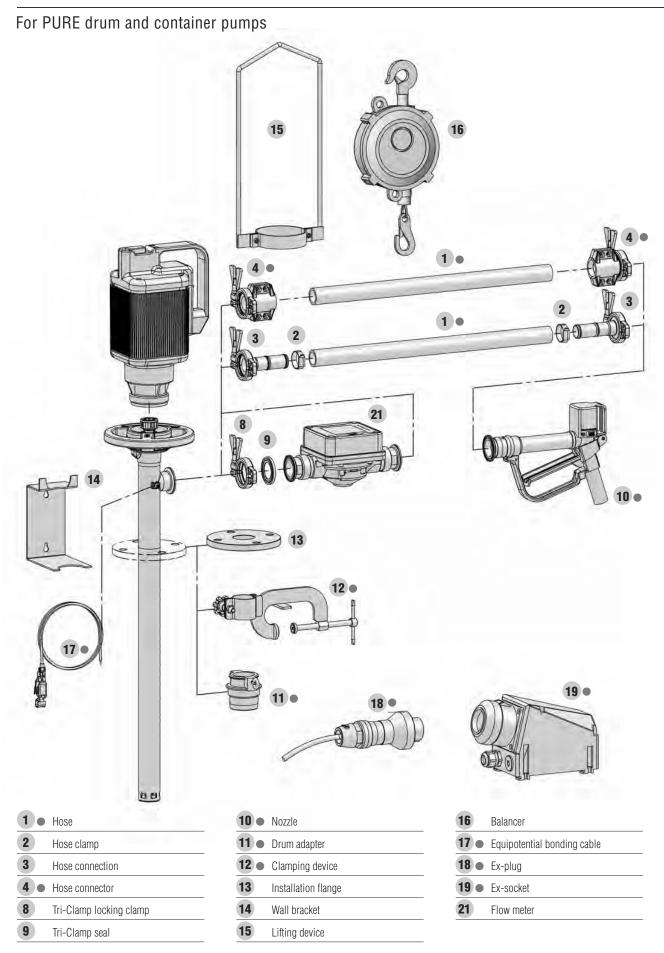


For B70V SanitaryPlus and B70 PURE

Product detail	Specification	Order-No.
	5 Tri-Clamp reducing piece Suitable for connection of Tri-Clamp armatures DN 25/32/40 to a Tri-Clamp DN 50 connecting piece. Material: Stainless steel (1.4408)	
	DN 50 onto DN 25/32/40	0300-185 ●
	6 Tri-Clamp locking clamp Suitable for connection of armatures DN 50 to a connecting piece DN 50. Material: Stainless steel (1.4408) incl. seal.	
	DN 50, Seal EPDM DN 50, Seal FPM	0172-745 ● 0204-477 ●
	7 Discharge spout For mounting at the end of the hose for direct filling and transferring in containers incl. seal and clamp. Material: Stainless steel (1.4301/EPDM)	
41	Tri-Clamp DN 32 Tri-Clamp DN 40	0370-098 ● 0370-099 ●
	8 Discharge spout For mounting at the end of the hose for direct filling and transferring in containers incl. seal and clamp. Material: Stainless steel (1.4571, 1.4404/EPDM).	
	Tri-Clamp DN 50	0172-748
	Protection device for drum inliner For mounting onto the pump foot. Protects sensitive drum inliner and bags from dan	nage.
	For pump tube B70V-H SanitaryPlus For pump tube B70V 120.1	0173-819 ● 0175-332
P	11 Drum adapter in PP For fixing the eccentric screw pump B70 in the drum opening. For pump tube Ø 52-54 mm Universal for all current drum and bunghole openings	0208-056
	12 Clamping device SS (1.4571) To fasten the eccentric screw pump B70 in open-topped drums and containers. For pump tube Ø 52-54 mm	0205-052 ●
	13 Installation flange SS (1.4571) For fixing the eccentric screw pump B70 according to DIN 2573, DN 50, PN 6, to a companion flange. The flange is welded onto the pump tube. For pump tube Ø 52-54 mm	0170-310
	14 Wall bracket For safe storage of the eccentric screw pump B70 when not in use.	
	for B70V for B70V-SR	0204-309 0204-307

For B70V SanitaryPlus and B70 PURE

	Specification		Order-No.	Product detail
16	Balancer for eccentric screw pumps, with for easy lifting and moving of the	infinitely adjustable load balancer pump		
	Load bearing capacity: 18-22 kg Load bearing capacity: 22-25 kg Load bearing capacity: 25-30 kg	Tackle: 2 m Tackle: 2 m Tackle: 2 m	0371-013 0371-014 0371-015	
17	Equipotential bonding cable Serves to create electrically cond and container as earthing and eq	uctive connection between explosion proof pump		
	2 m long with fastening clip 2 m long with two fastening clips	for B70V-H Sanitary	0204-994 • 0204-992 •	
18	Ex-plug Ensures the safe mains connection CEE round plug in accordance w	on of the pump in explosive hazardous areas. ith EEx de IIC T6, splash proof in compliance with IP 65.		
	3-pole (alternating current) CEA(3-pole (alternating current) STAL 5-pole (three phase current) CEA 5-pole (three phase current) STA	HL for B70V-SR (Ex) G for B70V (Ex)	0336-536 • 0336-540 • 0336-537 • 0336-541 •	
19	Ex-socket Ensures the safe mains connection CEE-socket in accordance with E	on of the pump in explosive hazardous areas. Ex de IIC T6, splash proof in compliance with IP 65.		
	3-pole (alternating current) CEA(3-pole (alternating current) STAL 5-pole (three phase current) CEA 5-pole (three phase current) STA	HL for B70V-SR (Ex) G for B70V (Ex)	0336-531 • 0336-542 • 0336-420 • 0336-543 •	a lo
23		motor B70V (Ex) de IIC T6 with thermal and electromagnetic trip, evice and two cable protective coverings		
	Ex, 1,6 - 2,5 A Ex, 2,5 - 4,0 A Ex, 4,0 - 6,3 A		0335-414 ● 0335-419 ● 0335-420 ●	
18	Coupling part, motor side When sourcing your own motor to suit the relative shaft diameter.			And
	ø 19 ø 24	4 mm 9 mm 4 mm 3 mm (only in combination with intermediate flange)	0302-028 0302-027 0302-026 0302-029	
	Intermediate flange for ø 26	3 mm	0172-850	
19		the pump in and out of drums or containers. driving motor the Ex-protective plug e.		
	for pump tube HD-E for B70V-SR with universal moto		0155-154 0174-607	



Suitable for transferring combustible and easy flammable liquids (e.g. ethanol, petrol) or in explosive hazard area.

For PURE drum and container pumps

Specification Order-No. Product detail

1 PVC spiral hose

Hose for food liquids made of PVC with woven layer and embedded galvanized steel spiral, smooth interior and exterior, complies with EU Regulation 1935/2004 EG.

Operating pressure: up to 14 bar Temperature of medium: up to 14 bar $-5 \, ^{\circ}\text{C}$ up to $+65 \, ^{\circ}\text{C}$

 Nominal diameter:
 Weight:

 DN 19 (3/4")
 0,45 kg/m

 DN 25 (1")
 0,67 kg/m

 DN 32 (1 1/4")
 0,80 kg/m

 DN 38 (1 1/2")
 1,15 kg/m



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1 Food chemical hose

Colour coding: "blue/white/blue".

Suitable for 95% of all customary industrial chemicals such as almost all acids and alkalis, mineral oil products and solvents of all kinds. Ideal for food and luxury foodstuffs, pharmaceuticals, cosmetics and hygiene products, complies with EU Regulation 1935/2004 EC and FDA and ATEX requirements.

Foodstuff conformity of inner layer.

Internal finish: UPE light with spiraled OHM conductive stripes UPE black, smooth,

non-bleeding, abrasion-resistant. Intermediate layer: EPDM conductive

External finish: EPDM light grey, conductive, non-bleeding, ozone- and UV resistant, hardly flammable, Type Ω/T smaller than 10 6 Ohm (acc. to DIN EN 12115:2011).

Operating pressure: up to 16 bar Temperature of medium: up to 16 bar -30 up to +100 °C

can be sterilized at 130°C for 30 minutes (open system)

Nominal diameter: Weight:
DN 19 (3/4") 0,6 kg/m
DN 25 (1") 0,8 kg/m
DN 32 (1 1/4") 0,9 kg/m
DN 38 (1 1/2") 1,2 kg/m



0374-478

0374-466

0374-467

0374-468

0374-469

2 Stepless 1-ear hose clamp

1-ear hose clamp of stainless steel for the safe fixing of different hoses onto the hose connection.

(Advices for selecting the suitable hose clamp - see hoses).

for Tri-Clamp 0204-870 / PVC spiral hose DN 19, fabric reinforced for Tri-Clamp 0204-870 / Food chemical hose DN 19	0300-417 0300-422
for Tri-Clamp 0204-872 / PVC spiral hose DN 25, fabric reinforced for Tri-Clamp 0204-872 / Food chemical hose DN 25	0300-446 0300-442
for Tri-Clamp 0204-874 / PVC spiral hose DN 32, fabric reinforced for Tri-Clamp 0204-874 / Food chemical hose DN 32	0300-453 0300-460



For PURE drum and container pumps

Product detail

Specification

Order-No.



Caution:

The assembler is responsible for the professional bonding of the hose according to the current Pressure Equipment Directive.

Hose connection with Tri-Clamp

For connection of the hose onto the pump, nozzle or Tri-clamp armatures (consisting of hose connector, locking clamp and seal)

Material: stainless steel (1.4404)

Connection:	for hose with nominal diameter:	Seal:	
Tri-Clamp DN 32	DN 19 (3/4")	EPDM	0204-870
Tri-Clamp DN 32	DN 19 (3/4")	FPM	0204-871
Tri-Clamp DN 32	DN 25 (1")	EPDM	0204-872
Tri-Clamp DN 32	DN 25 (1")	FPM	0204-873
Tri-Clamp DN 32	DN 32 (1 1/4")	EPDM	0204-874
Tri-Clamp DN 32	DN 32 (1 1/4")	FPM	0204-875
Tri-Clamp DN 32	DN 38 (1 1/2")	EPDM	0204-876
Tri-Clamp DN 32	DN 38 (1 1/2")	FPM	0204-877

For individual needs, e.g. for connection to on-site Tri-clamp armatures: Tri-clamp hose connector (1.4404):

DN 32 for hose DN 19	0370-093
DN 32 for hose DN 25	0370-094
DN 32 for hose DN 32	0370-095
DN 32 for hose DN 38	0370-096

Tri-clamp locking clamp (1.4408):

DN 25/32/40 0370-088

Tri-Clamp seals:

0314-596
0314-597
0314-598
0314-599

Adapter fitting Tri-Clamp

DN 32 on tube fitting DIN 11851 0172-668 Rd 58 x 1/6 (DIN 405)



Hose connector with Tri-clamp

For connection of conductive hose onto the pump, nozzle or Tri-clamp armatures in explosive hazardous area. The hose connector ensures a highly conduction transition between conductive hose and pump/armature. The ohmic resistance between the armatures must be lower than 10° Ohm. (Consisting of hose connector, clamp collars, locking clamp and seal). Material: stainless steel (1.4404)

for hose with nominal diameter:	Seal:	
DN 19 (3/4")	EPDM	0204-860
DN 19 (3/4")	FPM	0204-861
DN 25 (1")	EPDM	0204-862
DN 25 (1")	FPM	0204-863
DN 32 (1 1/4")	EPDM	0204-864
DN 32 (1 1/4")	FPM	0204-865
DN 38 (1 1/2")	EPDM	0204-866
DN 38 (1 1/2")	FPM	0204-867
	DN 19 (3/4") DN 19 (3/4") DN 25 (1") DN 25 (1") DN 32 (1 1/4") DN 32 (1 1/4") DN 38 (1 1/2")	DN 19 (3/4") FPM DN 25 (1") EPDM DN 25 (1") FPM DN 32 (1 1/4") EPDM DN 32 (1 1/4") FPM DN 32 (1 1/4") FPM DN 38 (1 1/2") EPDM

For individual needs, e.g. for connection to on-site Tri-clamp armatures: Tri-clamp hose connector (1.4404):

DNI 00 t DNI 40	•	,	0000 474
DN 32 for hose DN 19			0300-174
DN 32 for hose DN 25			0300-175

DN 32 for hose DN 32			0300-176
DN 40 for hose DN 38			0300-177
DIV 10 101 11000 DIV 00			0000 111

Clamp collar (1.4408):

DN 19	0300-180
DN 25	0300-181
DN 32	0300-182
DN 38	0300-183

Tri-Clamp locking clamp (1.4408):

DN 25/32/40 0370-088 Tri-Clamn Spale

iii-Giallip Scals.	
DN 32, EPDM	0314-596
DN 32, FPM	0314-597
DN 40, EPDM	0314-598
DN 40, FPM	0314-599

For PURE drum and container pumps

	Specification		Order-No.	Product detail
10	highly flammable liquids -	nd transferring liquids — also for combustible and in food and pharmaceutical industry. using and valve tappet. With hoop guard and rotating joint.		
	Operating pressure: Viscosity: Flow rate: Temperature of medium: Weight: Connection: Seal:	up to 3 bar up to 760 mPas up to 50 I/min. (water) up to 80 °C approx. 1 kg Tri-Clamp DN 32 FPM or EPDM		
	Basic price nozzle SS ^A Additional price version: P Additional price version: P		0204-370 ● 0204-820 ● 0204-821 ●	
	▲Please choose Order-No. basic p	rice nozzle + Order No. additional price version: PURE		
11	Drum adapter in PP For fixing the pump in the For pump tube Ø 41 mm Outer thread G 2	drum opening.	0208-007	
	Outer timeau d 2		0200-007	
11	Drum adapter in PE (el For fixing the pump in the For pump tube Ø 41 mm Outer thread G 2 Outer thread BCS 56 x 4 Outer thread BCS 70 x 6		0208-055 ● 0208-052 ● 0208-054 ●	
12	Clamping device SS (1 To fasten the drum pumps For pump tube Ø 41 mm	.4571) in open-topped drums and containers.	0205-040 ●	
13	Installation flange SS (1.4571)		
		ntainer pump according to DIN 2573, DN 50, PN 6 flange is welded onto the pump tube.	0151-622	

For PURE drum and container pumps

Product detail

Specification

Order-No.



15 Lifting device

To simplify the process of lifting the pump in and out of drums and containers.

For pumps with motors MA II and ME II For pumps with motors B4/GT

0211-047 0214-196



16 Balancer

for drum pump, with infinitely adjustable load balancer for easy lifting and moving of the pump.

10-14 kg

0371-012





17 Equipotential bonding cable

Serves to create electrically conductive connection between explosion proof pump and container as earthing and equipontential bonding function.

2 m long with fastening clip

0204-994



18 Ex-plug

Ensures the safe mains connection of the pump in explosive hazardous areas. CEE round plug in accordance with EEx de IIC T6, splash proof in compliance with IP 65.

3-pole (alternating current) system CEAG for motor ME II 3-pole (alternating current) system STAHL for motor ME II

0336-536

0336-540



19 Ex-socket

Ensures the safe mains connection of the pump in explosive hazardous areas. CEE-socket in accordance with EEx de IIC T6, splash proof in compliance with IP 65.

3-pole (alternating current) system CEAG $\,$ for motor ME II 3-pole (alternating current) system STAHL $\,$ for motor ME II

0336-531

0336-542

For PURE drum and container pumps

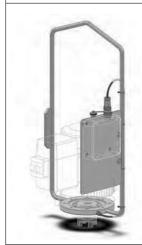
	Specification	Order-No.	Product detail
21	Modular electronical flow meter system, TS series, type VA10 in PURE version For measuring of liquid foodstuffs, pharmaceuticals and cosmetics. Wide application range: directly at the drum pump, decentralized or in-line operation possible. With touch screen display, multilingual menu and simple plain text operation. Also with volume preselection. (Suitable connecting parts see items 8 and 9) For more details see separate flow meter leaflet.		
8	Tri-Clamp locking clamp (1.4408) For fixing the flow meter VA10 PURE at the pump. (Suitable seal see item 9) DN 25/32/40	0370-088 ●	
9	Tri-Clamp seal For fixing the flow meter VA10 PURE at the pump. DN 32, EPDM DN 32, FPM DN 40, EPDM DN 40, FPM	0314-596 0314-597 0314-598 0314-599	

Contact-free indirect measurement



Р	r	0	d	и	С	t	d	е	t	а	i	I

Specification



20 Lifting device with integrated impulse sensor

Comprises of:

Impulse sensor with connecting cable and 14-wire coupling plug, lifting device and flange plate. (Please order suitable impulse transmitter and control unit additionally)

Additional price* for three-phase motors up to 1.1 kW

Additional price* for three-phase motors up to 1.5 kW and explosion proof three-phase motors $\mbox{\rm Ex}$

Complete set for retrofitting available pumps

0172-891

Order-No.

0172-892

0172-890

*(Please indicate Ref. No. for additional price when ordering a pump)

21 Impulse transmitter

Must be ordered additionally suitable for the shaft diameter of the motor

For shaft diameters: Ø 19 mm 0172-824
Ø 20 mm 0172-825
Ø 24 mm 0172-826
Ø 25 mm 0172-827
Ø 28 mm 0172-828
Ø 30 mm 0172-829

Suitable for transferring combustible and easy flammable liquids (e.g. ethanol, petrol) or in explosive hazard area.

Contact-free indirect measurement

ntrol unit n touch screen display and menu-navigated operation. ntended for evaluation of impulses and display of flow vo- ery-operated** atrol unit BE10 atrol unit Ex BE10B aver supply unit NG10 230 V external power supply of the operating unit -240 V, 50-60 Hz, II (2) G [Ex ib] IIC average optional average optional	olume,	0230-000 0230-010 ● 0230-230	
ver supply unit NG10 230 V external power supply of the operating unit -240 V, 50-60 Hz, II (2) G [Ex ib] IIC essories optional ay module RM30 three-phase motors up to 1.5 kW		0230-010 ●	
external power supply of the operating unit -240 V, 50-60 Hz, II (2) G [Ex ib] IIC essories optional ay module RM30 three-phase motors up to 1.5 kW		0230-230	
-240 V, 50-60 Hz, II (2) G [Ex ib] IIC essories optional ay module RM30 three-phase motors up to 1.5 kW		0230-230	
ay module RM30 three-phase motors up to 1.5 kW			
three-phase motors up to 1.5 kW			
three-phase motors up to 1.5 kW			
and the filling with any selection (betch for all an)			
ws the filling with pre-selection (batch function),			0
V, 1.5 kW, 50 Hz, II (2) G [Ex ib] IIC		0230-220	
ver cable RM30 400V			
V, 50 Hz, 5-wire, 5 m long	For RM30	0211-388	
nnecting cable motor RM30 400V			
V, 50 Hz, 5-wire, 0.6 m long	For RM30	0211-386	
ay module RM10			
three-phase motors with frequency converter			
ws the filling with pre-selection (batch function),		0000 000	
-240 V, 50-60 Hz, II (2) G [EX ID] IIC		0230-200	0. 10000
ver cable RM10 230V			
V, 50 Hz, 5 m long	For RM10	0211-155	
antor cable motor PM_EII 2201//241/			0
	For RM10	0230-323	
	ay module RM10 three-phase motors with frequency converter ws the filling with pre-selection (batch function), -240 V, 50-60 Hz, II (2) G [Ex ib] IIC ver cable RM10 230V	ay module RM10 three-phase motors with frequency converter ws the filling with pre-selection (batch function), -240 V, 50-60 Hz, II (2) G [Ex ib] IIC ver cable RM10 230V V, 50 Hz, 5 m long For RM10 apter cable motor RM-FU 230V/24V three-phase motors with frequency converter	ay module RM10 three-phase motors with frequency converter ws the filling with pre-selection (batch function), -240 V, 50-60 Hz, II (2) G [Ex ib] IIC ver cable RM10 230V V, 50 Hz, 5 m long For RM10 0211-155 apter cable motor RM-FU 230V/24V three-phase motors with frequency converter

 $[\]ensuremath{^{**}}$ Limited battery operation without power supply unit possible

Suitable for transferring combustible and easy flammable liquids (e.g. ethanol, petrol) or in explosive hazard area.