



Manometric switch with manometer at machine outlet



Remote control with continuous delivery control



Spiral pump SP-14F combined with mixing device RWU-8

Description

The versatile spiral pump SP-14F processes material up to grain size 8 mm. By the manometric switch at the machine outlet the injection pressure is infinitely variable. With the remote control the delivery can be controlled continuously from stop to maximum.

Technical data

Supply	400 V/16 A
Motor power	4 kW
Grain size, material	max. 8 mm
Filling height	76 cm
Weight	147 kg
Height/width/length-working position (cm)	71/55/160

	Working pressure infinitely variable*	Delivery infinitely variable*
Rotor/Stator - violet♦	55 bar	0 - 16 l/min
Rotor/Stator - red■	55 bar	0 - 18 l/min
Rotor/Stator - yellow●	25 bar	0 - 37 l/min

*max. working pressure and delivery acc. to VDMA 24284

Delivery range

moving device, 80 litre material container, rotor-yellow, stator-yellow, automatic stator puller, remote control with continuous delivery control, pressure gauge unit with manometer 0 - 60 bar and manometric switch, 1 sprayer of silicone

Advantages

- Big material passages – high flow rate
- Material container empties nearly completely
- Easy operation and cleaning

Material to be used

- Fine filler♦■
- Sealing slurries♦
- Joint mortar♦
- Quartz-based primer♦
- Restoration render♦
- Sacrificial plaster♦
- Grouting mortar up to grain size 8 mm●
- Injection mortar♦■●
- Cement paste♦■●
- Cement suspension♦■●
- Aqueous solution♦■

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