KÖSTER Gel Pump

Technical Data Sheet / Prod. code IN 928 001

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Electrical 2 component injection pump for the injection of KÖSTER PUR Gel

Features
The KÖSTER Gel Pump is a reliable electrically driven, two-component injection pump which is suited for injection of KÖSTER PUR Gel.

Mixing ratio Gel : Water	Total	Output ratio l / min.
1 : 1	2 Liter	1.67
1 : 2	3 Liter	2.50
1 : 4	5 Liter	2.08
1 : 5	6 Liter	2.00
1 : 8	7 Liter	1.88
1 : 10	11 Liter	1.83
1 : 13	14 Liter	1.79

Packaging

IN 928 001	piece

Related products

KÖSTER PUR Gel	Prod. code IN 285
KÖSTER Impact Packer 18 plus	Prod. code IN 904 001
KÖSTER Injection Lance	Prod. code IN 924 001
KÖSTER Distributor Lance	Prod. code IN 926 001
KÖSTER Water Hose for Gel Pump	Prod. code IN 928 002
KÖSTER Gel Hose for Gel Pump	Prod. code IN 928 003
KÖSTER Manometer for Gel Pump	Prod. code IN 928 004
KÖSTER Mix head for Gel Pump	Prod. code IN 928 005
KÖSTER Injection Whip for Gel Pump	Prod. code IN 928 006
KÖSTER Slide Coupling for pan-head fitting	Prod. code IN 928 007
KÖSTER Swivel Joint	Prod. code IN 928 008

Technical Data

Measurements	
Width	68 cm
Hight	78 cm
Depth (folded)	95 cm
Depth (unfolded)	140 cm
Weight	60 kg
Operating pressure	approx. 20 bar
Electrical connection	230 V, 50 Hz
Material hopper for Gel	5 kg
Static suction lift	2 m
Hose length (HD-hose)	5 m
Delivery rate (both sides 100 %)	approx. 2.5 l / min
Mixing ratio (continuous)	1:1 to 1:15

Application
The instructions for use and a respective video are supplied together with the pump.

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