

SMALL 50

Plaster sprayers for dry premixed materials

APPLICATIONS

For spraying conventional mortar and premixed plasters, premixed thixotropic products, waterproofing products, smoothing and coloured products, coatings with paints, for filling joints, for strengthening injections.



✓ Loading height 65 cm

✓ Easy to clean

✓ Electric panel with exclusive IMER inverter to work even with low voltage conditions



SMALL 50 complete with optional vibrating grid and air diaphragm compressor (optional)

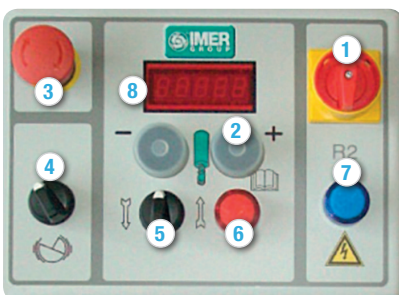
✓ Removable compressor
• Optional for SMALL 50
• Standard for SMALL 50 ES

✓ Material flow from 0.8 to 14 l/min thanks to the **continuous speed variation**

✓ Hopper cover (washing sponge Ø 40 mm Cod. 3225846)

✓ Engageable automatic run inversion device that allows to discharge pressure inside the spray gun and hoses on stopping the machine

CONTROL PANEL



- 1 Main switch
- 2 Speed selector
- 3 Emergency stop button
- 4 Vibrating grid switch
- 5 On-off reverse switch (material flow/pressure discharge)
- 6 Grid failure light
- 7 Power on-off light
- 8 Digital display / hour meter

only 69 kg

Standard Equipment SMALL 50

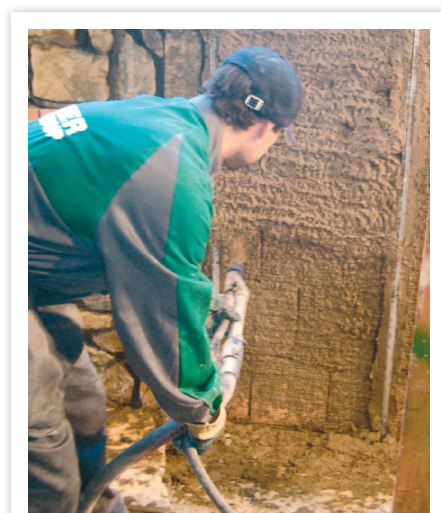
- ✓ Stainless steel hopper
- ✓ Rotor and stator D8 1.5 ECO
- ✓ Electric supply and control panel with inverter
- ✓ 20 m electric supply cable
- ✓ Electric remote control
- ✓ Pressure gauge unit
- ✓ Accessory box

Standard Equipment SMALL 50 ES

- ✓ Stainless steel hopper
- ✓ Rotor and stator D8 1.5 ECO
- ✓ Electric supply and control panel with inverter
- ✓ 20 m electric supply cable
- ✓ Electric remote control
- ✓ Pressure gauge unit
- ✓ Accessory box
- ✓ Vibrating grid
- ✓ Kit for premixed / conventional mortar
- ✓ Electric diaphragm compressor 230V/50Hz, 250 l/min.



On-site applications for **SMALL 50**



**Small 50+Spin 15 combination
for mixing and spraying premixed materials**

Supply	-	230V/50Hz
Motor power rate	kW	1.5
Material flow rate	l/min	da 0.8 a 14
Max. grain size	mm	6
Maximum pumping distance hose Ø 19 mm*	m	15
Maximum pumping distance hose Ø 25 mm*	m	25
Hopper capacity	l	50
Loading height	mm	650
Dimensions width/length/h	mm	520/1120/650
Weight	kg	69
Sound pressure level	dB (A)	< 74

(*) NOTE The pumping distance may vary depending on: the type of material used, pumping height, material consistency, type of pump installed.