

AVG 50 melting and sealing device



Melting and sealing device for melting and filling bituminous joint sealing material

- Capacity 50 L
- Boiler with double shell insulation and manual agitator for mixing the melted material
- Heating via flame-shield using 11 kW propane vortex beam burner with safety pilot and ignition burner.
- Temperature control for the melted material, range from 150 °C to 270 °C and temperature limiter.
- Integrated 11 kg propane gas bottle holder
- Joint sealing device with screed box 6 cm wide for "overlap sealing".
- Drying and warming of the joint with attached propane burner
- Manoeuvrable, conveniently mobile!

Technical details:

Description

AVG 50

Item no.	83717 0000
Max. gas flow	0.9 kg/h
Type of gas	Propane/butane
Operating gas pressure	1.5 bar
Propane vortex beam burner	11 kW
Approx. length	1500 mm
Approx. width	810 mm
Approx. height	1250 mm
Approx. deadweight	104 kg

Accessories:

Joint filling device	Item no. 83717 3000
Screed box 4 cm wide	Item no. 83705 0000
Screed box 8 cm wide	Item no. 83707 0000

Subject to technical changes.