

RK 120 with vertical agitator



Equipment for melting and processing thermoplastic road marking materials, bituminous joint sealing, rail sealing and railway grouting materials

- Inexpensive, compact design, low weight, quick heat-up
- High melting power
- Device is driven by a gas motor using propane/butane as fuel for the motor and burner
- Firing is performed indirectly by flame-shield
- Vertical agitator hydraulically driven

Technical details:

Description	RK 120
Item no.	0285 0000
Boiler capacity	120 L
Flame-shield	yes
Power of Kawasaki gas engine	1.9 kW at 3600 rpm
Burner power	32 kW
Agitator speed	0-7 rpm
Thickness of boiler bottom	8 mm
Model	Stationary on base frame
Approx. length	1300 mm
Approx. width	810 mm
Approx. height	1550 mm
Approx. unloaded weight	331 kg

Subject to technical changes.

Scope of supply:

Unit complete with high pressure propane hose, medium pressure safety regulator 1.5 bar with hose failure valve and gas bottle holder for a 33 kg gas bottle.