

Bitumen boilers tilt 50 and stationary 50



- Handy little devices.
- Ideal for repairs.
- With powerful propane boilers, thermometer for control of temperature.

These small manageable boilers with lockable lids will go through almost any roof-hole and are therefore excellently suited for repair work and small jobs. The high-powered propane beam burner ensures a rapid heating up period. On request the equipment can be equipped with a dial thermometer for temperature control. Bitumen is poured by tilting the boiler in the tilting frame. The stationary boiler is equipped with footstands and drain cock.

Technical data KIPP 50:

Content:	approx. 50 l
Bitumen through-put:	approx. 100 l/h
Max. propane consumpt.:	approx. max. 0,8 kg/h
Operating pressure:	1,5 bar
Weight:	approx. 38 kg

Technical data Stationary 50:

Content:	approx. 50 l
Bitumen through-put:	approx. 100 l/h
Max. propane consumpt.:	approx. max. 0,8 kg/h
Operating pressure:	1,5 bar
Weight:	approx. 35 kg

Product	Part No.	Figure
Bitumen boiler KIPP 50	0211 0000	
Bitumen boiler Stationary 50	0215 0000	