

THERMOBIT KETTLE

for melting bitumen

Technical data sheet

Descrizione

The Thermobit kettle for melting bitumen has been designed taking into consideration every single detail to make its use easier and to get the maximum level of safety on job site.

This kettle allows the preparation of the bitumen in just 20/25 minutes, thanks to the power of its burner with three nozzles. It is composed of two separable parts which assure a complete distribution of the heat all over the kettle and keep it inside thanks to an insulating hollow space.

The Thermobit kettle is also available with burner with thermostatic control unit. This is very useful when you need to heat the bitumen until it reaches a pre-set temperature and to keep that temperature.

Moreover, in order to provide a safety level on site, the Thermobit kettle can be supplied with an overspill tray for possible undesirable overspill of melted bitumen during operation.

It would be better to clean the kettle frequently for a constant output and minimum consumption.

The Thermobit kettle is available in two different sizes.

Thermobit kettle for melting bitumen complete kit (Available sizes 150 Lt and 250 Lt)

It includes:

- Thermobit kettle
- Burner with thermostatic control unit
- Rubber hose EN559
- Regulator with safety valve
- 1" ½ tap



Technical data

Thermobit kettle with thermostatic control unit				
Capacity	Weight	Length	Width	Height
lt. 150	kg 107,6	cm 135	cm 60	cm 95
lt. 250	kg 176,6	cm 155	cm 75	cm 95
Thermobit kettle				
Capacity	Weight	Length	Width	Height
lt. 150	kg 104	cm 135	cm 60	cm 95
lt. 250	kg 173	cm 155	cm 75	cm 95
Outer case				
Capacity	Weight	Length	Width	Height
lt. 150	kg 65	cm 135	cm 60	cm 84
lt. 250	kg 108	cm 155	cm 75	cm 84
Inner pan with tap				
Capacity	Weight	Length	Width	Height
lt. 150	kg 39	cm 99	cm 60	cm 51
lt. 250	kg 65	cm 119	cm 75	cm 51

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