



■ Calloni makes a range of kettles for melting bitumen.

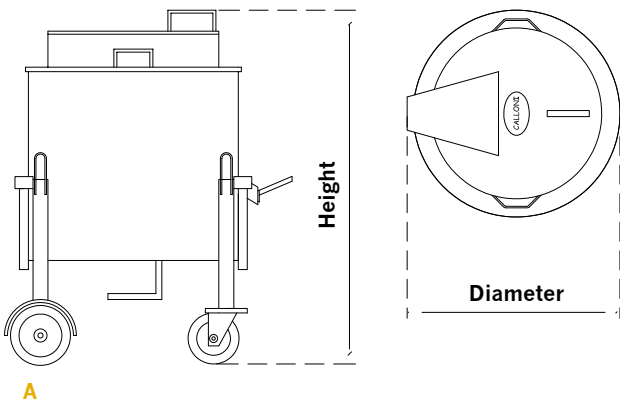
The Calor kettles have been designed in every single detail to facilitate their use and make the operator's job easier. These kettles allow the preparation of the bitumen in just 15 minutes, thanks to the power of the 5-flame burner and to their special structure.

In fact, they are 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.

Our kettles assure a very high output and they are not only easy to use, but also easy to move, as they are equipped with four wheels, hooks and handles for the lifting.

Moreover the internal part (inner pan) can be taken out. It would be better to clean it frequently for a steady output and a minimum consumption.

The Calor kettle is available in four different sizes.



B



C



■ Calor kettle for melting bitumen complete kit

Available sizes: 65 Lt, 125 Lt, 200 Lt, 250 Lt

It includes:

- Calor kettle
- Burner
- Rubber hose EN559
- Regulator with safety valve
- 1" ½ tap

### A - Calor kettle

SPECIFICATIONS					
Code	Description	Capacity	Weight	Diameter	Height
	<b>CALOR kettle</b>	<b>Lt</b>	<b>Kg</b>	<b>cm</b>	<b>cm</b>
1006.065	lt. 65	65	88	55	98
1006.125	lt. 125	125	124	70	110
1006.200	lt. 200	200	143	80	110
1006.250	lt. 250	250	165	90	110

### B - Outer case

SPECIFICATIONS					
Code	Description	Capacity	Weight	Diameter	Height
	<b>CALOR outer case</b>	<b>Lt</b>	<b>Kg</b>	<b>cm</b>	<b>cm</b>
1006.E065	lt. 65	65	54,5	51	80
1006.E125	lt. 125	125	73	64	93
1006.E200	lt. 200	200	82,3	74	93
1006.E250	lt. 250	250	93	86	93

### C - Inner pan with tap

SPECIFICATIONS					
Code	Description	Capacity	Weight	Diameter	Height
	<b>CALOR inner pan</b>	<b>Lt</b>	<b>Kg</b>	<b>cm</b>	<b>cm</b>
1006.1065	lt. 65	65	33,5	55	61
1006.1125	lt. 125	125	51	70	74
1006.1200	lt. 200	200	60,7	80	74
1006.1250	lt. 250	250	72	90	74



### ■ How to assemble the kettle valve



1. Open the lid and take the inner pan out



2. Connect the 1 1/2" tap on the threaded outlet



3. Tighten the 1 1/2" tap with a 50mm spanner. Be sure that the outlet is turned downwards



4. Put the inner pan back into the outer case and close the lid

### ■ How to light the kettle burner



1. Connect the regulator with safety valve to the gas cylinder. Press the blue button and light the 5-flame burner with a flint spark lighter



2. Put the 5-flame burner under the kettle on its stand



3. Open the kettle lid and put the first bitumen bag inside. Close the lid immediately. Repeat the operation for the remaining bitumen to be melted



4. Always keep the kettle lid closed while working. After 15/20 minutes, open the tap to let the melted bitumen out

### PAY ATTENTION!

After using the kettle, you must clean it to take away any residual material which lays inside