



■ **Cylindrical LARGE furnace - 500 mm height**

Cylindrical iron furnace for melting small and average quantities of bitumen (to be used with an iron bucket - code 1008.S)



SPECIFICATIONS

Code	Description	Diameter	Height
1008.GC	Cylindrical LARGE furnace with EN 559 rubber hose and regulator with valve	350 mm	500 mm
1008.G	Cylindrical LARGE furnace	350 mm	500 mm

■ **Cylindrical SMALL furnace - 250 mm height**

Cylindrical iron furnace for melting small quantities of bitumen (to be used with an iron bucket - code 1008.S)



SPECIFICATIONS

Code	Description	Diameter	Height
1008.PC	Cylindrical SMALL furnace with EN 559 rubber hose and regulator with valve	220 mm	250 mm
1008.P	Cylindrical SMALL furnace	220 mm	250 mm

■ **Square furnace**

Square iron furnace with cast iron burner for melting small quantities of bitumen.
(to be used with an iron bucket- code 1008.S)



SPECIFICATIONS

Code	Description	Size	Height
1008.QC	Square iron furnace with EN 559 rubber hose and regulator with valve	400x400 mm	180 mm
1008.Q	Square furnace	400x400 mm	180 mm

■ **2" tap for rectangular kettle**

Code 1006.R2



■ **Iron bucket with handles**

Code 1008.S



SPECIFICATIONS

Code	Diameter	Height	Capacity
1008.S	375x255 mm	210 mm	13 lt

■ **Burner for rectangular kettle**

Burner for rectangular kettle with Ø 60 head and stand.
Available in 3 different sizes.



SPECIFICATIONS

Code	Description	Height
1006.BRC500	Burner for rectangular kettle with EN 559 rubber hose and regulator with valve	500 mm
1006.BRC750		750 mm
1006.BRC1100		1100 mm
1006.BR500	Burner for rectangular kettle	500 mm
1006.BR750		750 mm
1006.BR1100		1100 mm