

Ri1200 Filling Machine

AISI 304 stainless steel frame
Filling under pressure through an autoclave
Pressure of the product 2 -4 bar
It is necessary to value a different pressure of the product
Two 14mm diameter spouts fitted with conic seals
Lifting of the bottles, injection of gas under pressure
and filling of product are automatic
Diameter of the bottles: up to 88 mm
Height of the bottles: up to 305 mm

118 Kg

**ELECTRIC
STARTING**

230 Volt, 50 Hz mono-phase

or

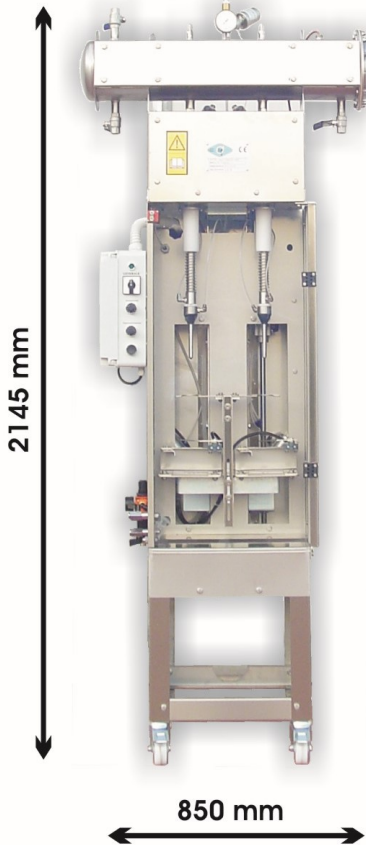
110 Volt, 60 Hz mono-phase

**PNEUMATIC
STARTING**

Air consumption (6bar): 6,0 Nl/ciclo

OPTIONAL

Stainless steel K model wheeled support



Etc215 Labelling Machine

AISI 304 stainless steel frame
Self-sticking labels located on a band
wound round on a bobbin
Inner diameter of the bobbin from 65mm to 75mm
Maximum external diameter of the bobbin: 200mm
Maximum height of the band: 140mm
It can apply both front-and back labels
It is preferable to use rectangular labels
and bottles already filled
Possibility to use labels which wind round the bottles
Front-and back labels must be located on the same band
Diameter of the bottles up to 112mm
The labelling time is about 3 seconds
The machine is in bench version

43 Kg

**ELECTRIC
STARTING**

230 Volt, 50 Hz mono-phase

OPTIONAL

Inverter for 110 Volt, 60 Hz feeding

