

Etc220 Labelling Machine



1060 mm

800 mm

75 Kg

**ELECTRIC
STARTING**

230 Volt, 50 Hz mono-phase motor

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
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

OPTIONAL

Stainless steel L model wheeled support
Stamping device
Label sensor for already labelled bottles
Inverter for 110 Volt, 60 Hz feeding

Etc230 Labelling Machine



1150 mm

880 mm

115 Kg

**ELECTRIC
STARTING**

230 Volt, 50 Hz mono-phase motor

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
Possibility to use labels which wind round the bottles
Front - and back labels can be located either
on the same bobbin or on two separate bobbins
Diameter of the bottles up to 112mm
The labelling time is about 3 seconds

OPTIONAL

Stainless steel G model wheeled support
Stamping device
Label sensor for already labelled bottles
Device to apply the band around the bottle-neck
Inverter for 110 Volt, 60 Hz feeding