



PNEUMATIC DEPALLETIZING GRIP



One-row prehension system for bottles from Ø 50 to 115 mm

Free space between the rows of bottles : 30 mm mini on the neck of the bottle.

The characteristics of the system are :

- Mechanical tightening of the bottles assisted by two pneumatic cylinders.
- Prehension station length : 1250 mm
- Opening and closing of the grip controlled by 2 push-buttons easily accessible.

To ease the operations, the system is adjustable to additional handing elements :

- Load-balancer 8/10 kg with a 2500mm-length cable.
- Pivoting-bracket with a 2000mm-length rail
3500mm-length stainless steel post (which can carry the bracket support)

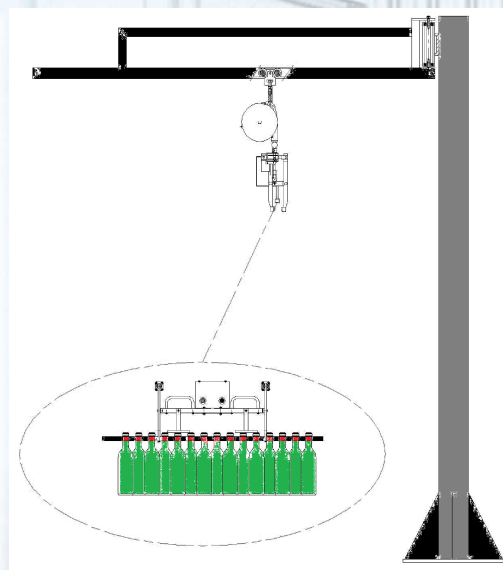
Description : Anodized aluminium frame.

Rubber accessories (for the holding of the bottles)

Air pressure : 5-6 bars

Consumption : 0.1 m³

Weight of the grip : 5 kg



STEVIAL

Sarl au capital de 800 000 €
3, Rue de la Fecht - ZI - F-68126 BENNWIHR-GARE
Tél. : 00 33 3 89 21 41 00 Fax : 00 33 3 89 21 41 01
stevial@stevial.com - www.stevial.com