Edition 1 (12/05/2023) - All technical characteristics mentioned are approximate. Due to continuous development these characteristics may change without prior notice.

Feeding Process

ALM-120
Feeding System composed by 2 Hoppers + 2 Dosings + 2 Vibratory Bowls

Automatic feeding system for all types of cork stoppers (natural, (micro)aglomerate, syntethics, etc.).

Source
Power Supply
220V (1Ph+N) 50Hz

Power
Installed Power 1.0 kW

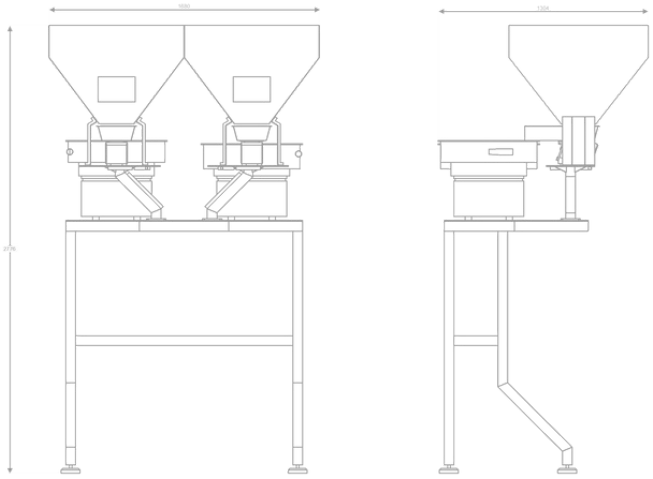
Compressed Air
Compressed Air Supply
NA

Noise
< 70 dB

Cadence
Nominal Cadence
24 000 corks/hour

General Features

- Possibility to prepare the vibratory bowls for the dimensions desired by the customer, from diameter 20 to 31mm;
- Possibility to change the speed of the vibratory bowl;
- Suitable to feed body rectifying machines;
- Hopper can be manufactured with the dimensions and materials specified by the customer.



Dimensions
H 2776 mm x **D** 1304 mm x **W** 1680 mm

www.azevedosindustria.com
Lourosa, Portugal

+351 22 747 15 70 (Call cost for national fixed network) ▪ **geral@azevedosindustria.com**