

## DryGuide

FEATURING REVOLUTIONARY DRYGUIDE™ TECHNOLOGY

PERFECT FOR



FEATURES AND BENEFITS

- Dry aluminium, glass or PET in any shape or size
- Fixed DryGuide™ position for optimum drying
- Designed and refined using CFD simulations
- Quick changes between can & bottle sizes (SMED)
- Compact, modular design for easy installation
- Powered by Secomak's efficient blower technology
- Low maintenance



Product supplied may differ from image based on container drying requirements. Image represents Standard DryGuide Drying Module.

PRODUCT SIZE (mm)			
BOTTLES		CANS	

MTBF	6,624 Hrs
MTTR	1 Hr
Efficiency	99.9%
Noise Level*	≤ 83 dB(A)

\*Noise levels have been measured at a distance of 1m from the machine.

### POWERGUIDE STANDARD CONFIGURATIONS

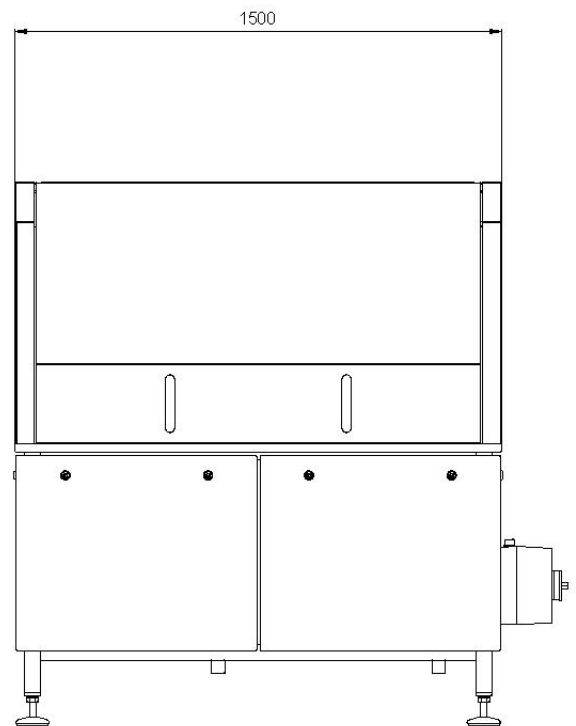
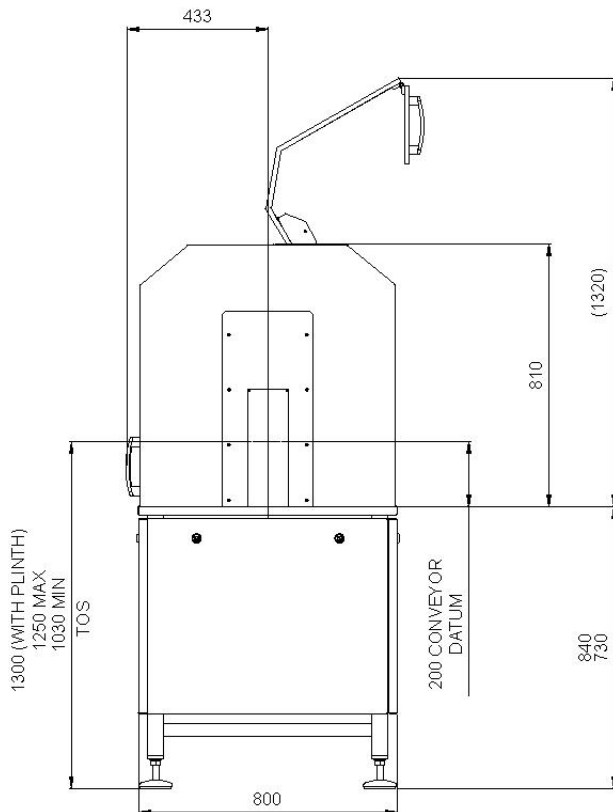
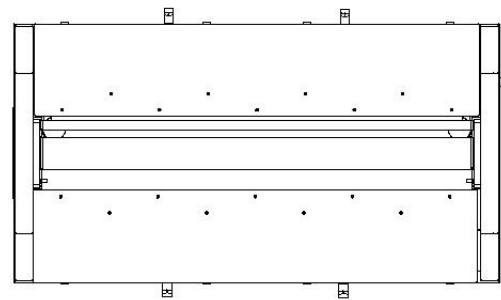
Aluminium Can	Glass Bottle / Jar	PET Bottle
Correct Orientation Can Base Drying	Labelling (including pressure sensitive labels)	Labelling
Drying Can Tops & Sides	Cap Inspection	Cap Inspection
Date Coding	Date Coding	Date Coding
Drying For Final Pack	Shrink Sleeve Application	Shrink Sleeve Application
Drying For Can Labels	Returnable Inspection	Camera Orientation
Shrink Sleeve Application	Full Bottle Inspection	

DRYING MACHINES

## DryGuide Module

### DIMENSIONAL DRAWING

	TECHNICAL DATA
Motor	15kW
Voltage	360-440 V / 50 Hz   432-528 V / 60 Hz
Phase	3
Energy Consumption	11kW
Current Protection	63 A (Back Up)
Nominal Current	24 A
Nominal Consumption	17.2 kVA
Power Factor (COS $\phi$ )	0.90



All dimensions in mm

DRYING MACHINES