

INTEGRA® 606

Automatic canister filler

High-performance. Safe. Reliable. The automatic canister filler INTEGRA® 606 is working with 3 double cycle stations for calibrated high-performance filling. The filler type 606 can be adjusted in an optimum way and can be combined with upstream processes such as pump control and empty can storage or downstream processes such as labelling and palletising. The operation is done via central touch panel with integrated scale display. All container and filling parameters are set at the central touch panel, monitoring the entire workflow.

BENEFITS

- Completely automatic opening, filling and monitored closing units
- Torque evaluation during closing
- High variation of different container sizes
- Central touch panel for all units
- Variety of essential accessories (for example: labeling, palletizing, etc.)
- Components in stainless steel and acid protection design available

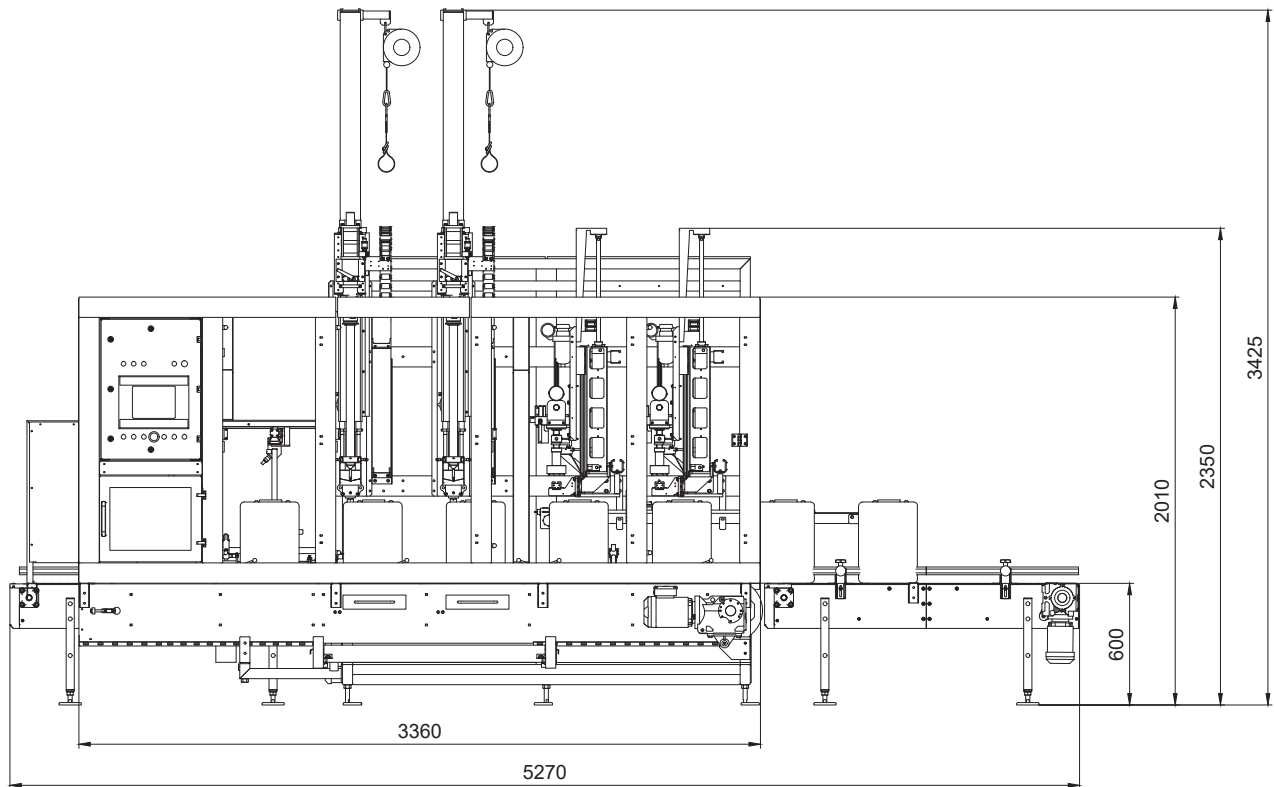


TECHNICAL DATA

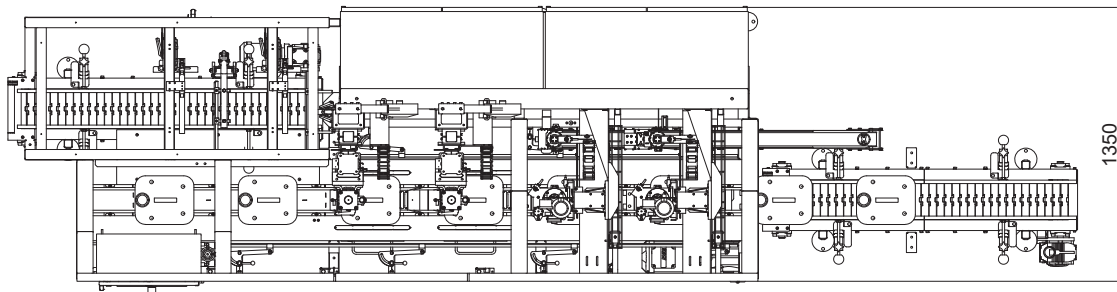
Filling modes	Below-surface	Below-bunghole			
Air consumption [NI/cycle]	100	90			

INTEGRA[®] 606

Automatic canister filler



Configuration example



TECHNICAL DATA

ATEX design	On request
Electrical design	3x400V/N/PE, 50Hz, 5kVA
Weighing range	0.5 kg to 15 kg, increment 0.005 kg, 15 to 30 kg, increment 0.01 kg, 30 to 60 kg, increment 0.02 kg
External control	2 dry contacts or analogue signal for controlling an on-site product pump or a pilot valve
Can heights	100-400 mm
Required air pressure	5 bars dynamic
Weight	approx. 2,700 kg without accessories
Ambient temperature	5-35°C
Product temperature	0-130°C
Nominal output	up to 450 cans/h