



This Fully Automated Void Fill System consists of an Endline 704 Fully Automatic Random Case Sealer and Sealed Air's revolutionary Rapid Fill® technology- an automated system which inflates the void-fill bag within the enclosed case - giving customers the guarantee that the products within their sealed cases have maximum protection by minimising movement. This system can run up to speeds of 10 cases per minute.

Features of the 704 include:

Simple To Use



The Fully Automated Void Fill System simply requires the Rapid Fill® bag to be clipped into the inside corner of the case before the box moves along the conveyor where the Endline 704 folds the carton flaps and seals the box. Then, the Rapid Fill® automatically inflates the void-fill bag within the enclosed carton.

Robust Construction



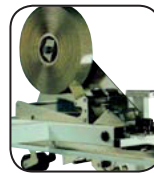
High quality components housed in a robust chassis ensure minimal servicing and enable 24 hour operation. Designed for the rigours of typical end-of-line packaging environments.

Superior Material Is Lightweight



Rapid Fill® inflatable bags use less material than traditional systems because there is no waste. The material is lightweight, on average 15% lighter than other materials, saving on transportation and shipping costs. Bags are inflated on-site, and can be deflated to less than 99% of their inflated volume.

Interchangeable Tapeheads



The 704 uses any machine tape up to 50mm wide, 1000m long and features instantly removable, interchangeable tapeheads, easily threaded, with integral knife guards for rapid tape re-load.

Capable Of Dealing With Random Sizes



While the Endline 704 case sealer automatically adjusts itself to seal random case sizes - from small and large to lightweight and heavy cases - the Rapid Fill® system uses sensory technology to measure the exact amount of air needed to fill the void in the carton until it reaches its capacity to protect the contents within.

Low Cost Of Ownership



All Endline's machines are designed for maximum efficiency and productivity thereby reducing the cost of ownership to a minimum. This case sealer comes at a low capital cost and immediate savings can be seen through reduced labour costs and increased packing speeds.

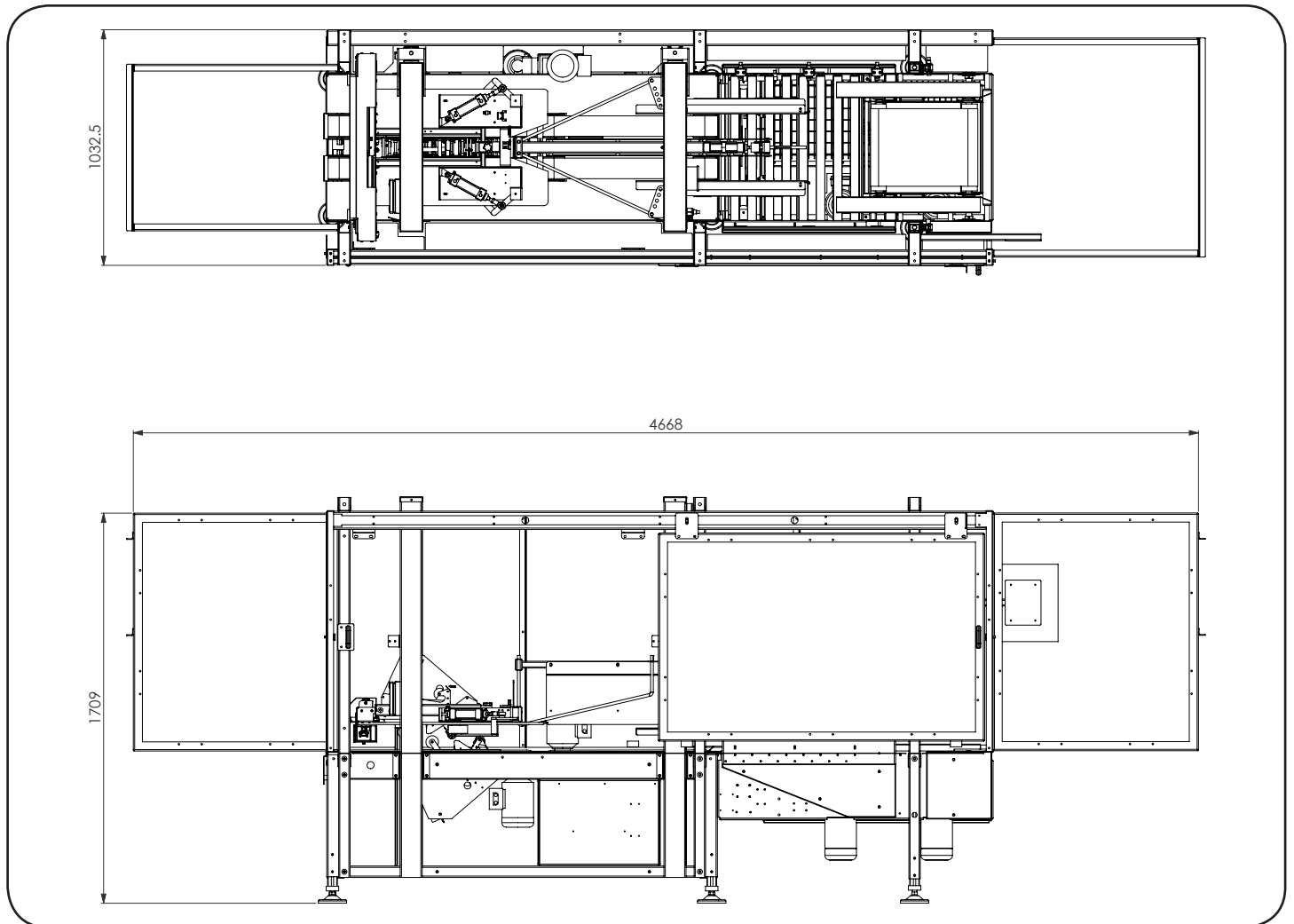


704

Fully Automated Void Fill System

OPTIONS INCLUDE:

- Low tape and no tape sensing
- Visual/audible alarm
- Discharge blocked sensing
- Automatic tapehead retract



Case Dimensions (mm).

Length	Width	Height
200-600	140-420 (or 170-480)	110-480

Electrical

100 - 110 V Single Phase 4a 50/60 Hz
220 - 240 V 2a 50/60Hz

Weight

560lbs 254kg

Air Requirements

8-10 cfm @ 100psi
6.9 bars @ 227 - 283 LM



Endoline Machinery Limited
Stratton Business Park, London Road
Biggleswade, Bedfordshire
SG18 8QB
United Kingdom

Telephone: +44 (0) 1767 316422
Facsimile: +44 (0) 1767 318033
E-mail: sales@endoline.co.uk
Website: www.endoline.co.uk

© Endoline reserves the right to change specifications without prior notice.