

INLINE MACHINES

Packaging Machinery suitable for filling, heat sealing and lidding pre-formed containers and trays



Fully manufactured in stainless steel, Flexi-Pak Inline machines are designed to be very flexible and easy to use. Hygienic designs and open construction also provide easy access. Inline machines are available with continuous motion or index/dwell drives.

Flexi-Pak Machines can also be fitted with a single index or double index drive for maximum flexibility.

Machine Options

- Multiple Filling Stations
- Reel Feed Assembly using roll stock
- CIP Clean in Place
- Wet or Dry Product Fillers
- Interchangeable Filling Nozzles
- Hopper Agitator for particulates
- Hopper Level Probe
- End of Line Case Packing



Machine Types

<u>Model</u>	<u>Description</u>	Output Speed	Power / Loading
FLP-L-50	Single Lane Inline Machine	50 pots/min	415V, 3Ph,16A
FLP-L-100	Twin Lane Inline Machine	100 pots/min	415V, 3Ph, 25A
FLP-L-200	Four Lane Inline Machine	200 pots/min	415V, 3Ph, 32A
FLP-L-300	Six Lane Inline Machine	300 pots/min	415V, 3Ph, 32A