

HSD-510 Continuous High-speed Vertical Packaging Machine



The HSD-510 Continuous High-speed Vertical Packaging Machine is a continuous motion vertical form fill seal packing machine. It utilizes a draw bar pulling mechanism which includes a hydraulic draw bar which moves vertically up and down, and pull the film with the end seal jaws. Speed up to 180 bags per minute.

Feature

- Continuous Reciprocating Sealing Jaws Motion
- Servo Motor Controlled Film Pull Belts
- Dual Servo Controlled End Seal Drive
- Color Touch Screen Operator Interface
- PLC Control System
- Instant Product/Program Changeover
- Quick-Change Former Assembly (No Tools)
- Former Assembly (One)
- Mechanical Film Unwind
- Full Safety Guarding Interlocks
- CE Approved Electricals

Technical specifications:

Model	HSD-510
Sealing jaws motion	Continuous reciprocating
Film width	130-510mm
Bag length	50-300mm
Speed	Max.180 bpm
Power supply	380V, 50/60HZ, 9Kw
Air requests	0.5m3/min, 0.6Mpa
Outer dimension	1810x1310x1680mm