

**High Speed Servo Driven
VFFS Machine**

35 Series

Intermittent Motion



Quality
Made Affordable...

35 Series

TECHNICAL SPECIFICATION

Machine Specification	P350 S	P350 (Pneumatic)
Technology	Intermittent Motion	Intermittent Motion
Bag Width (Min. / Max.)	125-350 mm	125-350 mm
Bag Length (Max.)	575 mm	575 mm
Connecting Load	6 KW / Hr	4 KW / Hr
Air Requirement	3 CFM @ 7 Bar	10 CFM @ 7 Bar
Maximum Film Reel Width	725 mm	725 mm
Maximum Film Reel Diameter	450 mm	450 mm
Core ID	76 mm	76 mm
Maximum Machine Output	UPTO 100 BPM	UPTO 60 BPM
Maximum Machine Weight Approx.	1075 Kg.	1075 Kg.
Dimension L X W X H (mm)	2050 X 1550 X 2150	2050 X 1550 X 2150

COMMON SALIENT FEATURES :

COMPACT & RUGGED STRUCTURE

- Frame designed with strong, sturdy & precise components to ensure minimum vibration at optimum machine speed.

OPERATOR INTERFACE (HMI)

- Touch Controlled Color Display with User Friendly Graphical Interface
- Save Up to 500 Recipe

FORMING PARTS

- Easy Changeover

CONTROL SYSTEM (P350 S)

- High End Motion CPU loaded with Intelligent and interactive software.
- Multiple Machines can be connected through MIS / SCADA for remote monitoring.

CONTROL SYSTEM (P350)

- PLC Controlled with Intelligent and interactive software.

