



XL Plastics

Converting Machinery

DELTA Series Servo Driven

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- High Speed up to 150 strokes/min.
- Servo Motor for Indexing and Accuracy
- Microprocessor Controlled with Digital Display
- Keypad Setting for Speed, Size & Count
- Backlit Display for Operating Parameters
- Continuous Forming, Sealing & Feeding
- One Set Mechanically Reciprocating Cross Sealing Jaw

Center Seal Pouch

Making Machine



150

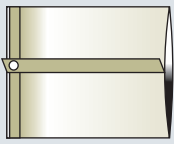
strokes/min.

CSP 350 DELTA

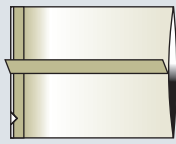
Suitable for
Laminated Film
PET-PE, BOPP-PE

Model:
CSP 350 DELTA
CSP 450 DELTA

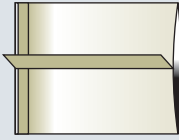
Types of Pouches Possible :



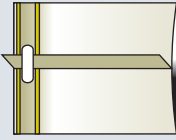
Hole Punch



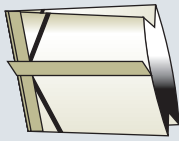
V-Notch



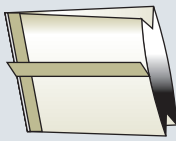
Standard Pouch



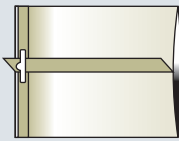
Twin Seal with D Punch



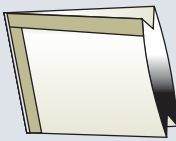
K Seal



Side Gusset



Hanger Punch



Off Center Sealing

Features :

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Recommended Attachments :

- Edge Guiding System (EPC) on Unwind
- Auto Tension Control System with Load Cell & Particle Brake

Optional Attachments :

- Pneumatic Cooling Station for Cross Seal
- Pneumatic Handle Punch
- Pneumatic Euro Punch
- Pneumatic Hole Punch
- K-Seal Attachments
- Pneumatic V Notch
- Off Center Sealing Attachment

Specifications

Model	Max Web Width mm	Max. Pouch Size mm	Max. Speed Strokes/min	Connected Load KW	Approx. Weight Kg	Dimensions W x L x H cm
CSP 350 DELTA	720	350 x 450	150	6.0	1650	165 x 577 x 137
CSP 450 DELTA	920	450 x 520	120	7.0	1850	190 x 577 x 137

Standard Supply Voltage: 415 V, 3 Phase & Neutral, 50 Hz
(Can be changed as per customers requirement)

Comp. Air Requirement : 5 Cfm.

The manufacturer reserves the right to change design/specifications because of continuous developments.

Accessories/Attachments shown on the photograph may not be part of the standard machine.

Max. Speed shown above is only indicative and the actual speed will depend on size, thickness and the materials of the film.

Compressed Air & Chilled Water, If Required, Not in our Scope of Supply.



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