



Catalis

Packaging Technologies Pvt. Ltd.



➤ **Altima** series

Next-Gen High-Speed VFFS machine with stripping mechanism

- For packing chips, extruded snacks, etc.
- Six servo machine
- Stripping mechanism, greatly helps to reduce product on seal
- Simplest pulling mechanism with minimum moving parts
- The new easy to handle vertical seal unit with twin jaw mechanism, better seal strength & quality for BOPP laminate
- Vacuum pulling system, Ideal for BOPP laminate
- Advanced film splicing table
- Nitrogen monitoring and control station
- The new user friendly 10" touch screen

Catalis Packaging Technologies Pvt. Ltd.: 216, GIDC Makarpura, Vadodara-390010.

Mobile: +91 9825111747 | Email: info@catalispackaging.com | Web: www.catalispackaging.com

Models:

| Features (uncommon only) | Altima | Altima+ |
|--------------------------------|----------|----------|
| No. of servo motors | 5 | 6 |
| Servo driven auxiliary pulling | No | Yes |
| Splicing Table | Standard | Advanced |
| Vacuum at splicing | No | Yes |
| Nitrogen flushing system | Standard | Advanced |

Specifications:

| Model | CPT 325 | CPT 425 | CPT 525 | |
|-------------------------|--|---------|---------|---------|
| Bag Type | Pillow Type Centre Sealed | | | |
| Mechanical speed | Maximum 120 bpm depend on product, bag size and filling system | | | |
| Min Bag Length | 60 mm | 70 mm | 70 mm | |
| Max Bag Length | 275 mm | 375 mm | 375 mm | |
| Min Film Width | 110 mm | 140 mm | 240 mm | |
| Max Film Width | 325 mm | 425 mm | 525 mm | |
| Bore of Film Roll core | 3 inch | | | |
| Max Roll Diameter | 400 mm | | | |
| Max Roll Weight | 35 kg | | | |
| Product | Chips, Extruded Snacks, etc. | | | |
| Machine | Width | 1055 mm | 1130 mm | 1255 mm |
| | Height | 1746 mm | 1880 mm | 2096 mm |
| | Length | 1855 mm | 1895 mm | 1995 mm |
| Power Supply Voltage | 3 Phase, 415 VAC \pm 10%, 50 Hz | | | |
| Air Supply | 2 CFM @ 6 bar | | | |
| Weight Approximately | 1300 kg | 1400 kg | 1600 kg | |
| Operational Temperature | 0-40°C RH30-70% Non-Condensing | | | |

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