AiPACK-12T SERVO

High Speed Double Head Mechanical Machine
Suitable For Mega Dairies
Capacity 12000 Pouches/Hr

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- Constant Heat Sealing Technology
- Low Operational Cost
- Increased Reliability
- High Production Efficiency
- Low Energy Consumption

Low Operational Cost

- Compressed Air X
- Cooling Water X
- Heating Element X
- Teflon Tape X

Applications

- Milk
- Curd
- Flavored Milk
- Buttermilk
- Homogenised Lassi
- Juice Drinks

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Salient Features

- All Stainless Steel construction offers hygiene and food safety
- CE marked Automation Platform
- Servo Controlled Bag Length Control and Sealing Mechanisms
- Production recipes settable through HMI
- Production data on HMI for analysis and MIS
- Advanced Constant heat sealing technology
- Built in UV sterilization for Film
- Compatible to In-place cleaning (CIP) systems
- Different fixed pouch width options available ie.75mm, 100mm, 125mm and 150mm

Optional Accessories

- Photomark Scanner
- TTO Printer
- Extended Legs
- Tray stand & Platform

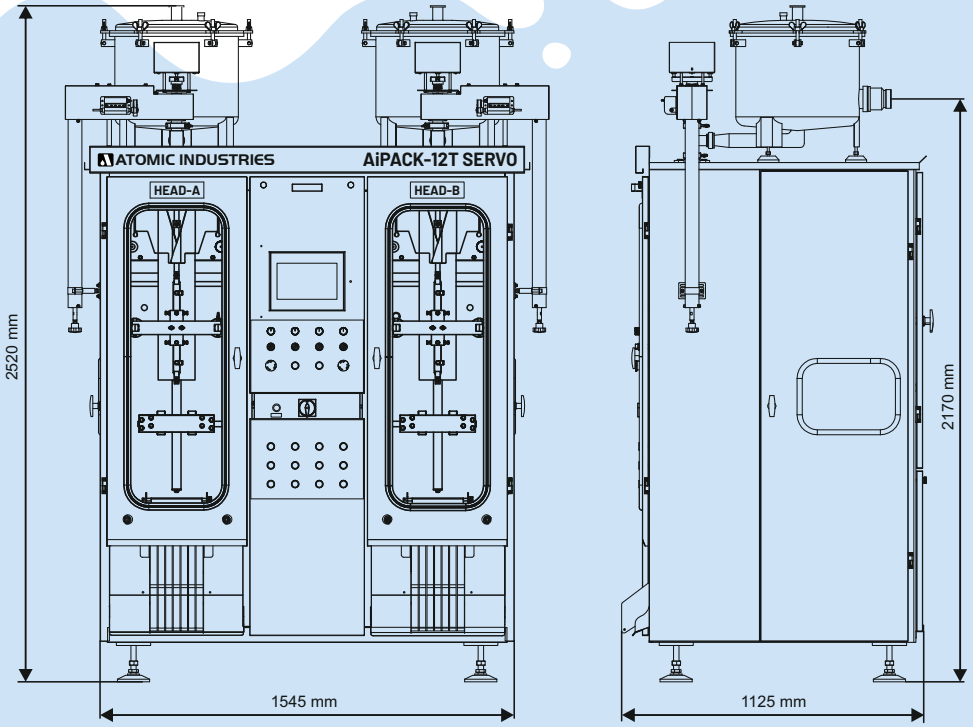
Technical Specifications

Machine Dimensions	1545mm (L), 1125mm (W), 2520mm (H)	Speed	Up to 12000 pouches/hr for 200 to 250 ml Up to 10000 pouches/hr for 500ml Up to 6000 pouches/hr for 1000ml
Pack Quantity Range	200 ml to 1000 ml		
Accuracy	± 0.5 %		
Packaging Material	Co- extruded Heat Sealable LDPE/LLDPE of thickness as per regulatory norms.	Film Width	325 +2/-0 mm, Roll Wt. - 30Kg.
Package Style	Center sealed pillow pouch	Power Consumption	1.5 KWH / Unit Approx.
Power	Stabilized AC 3phase 400V ±1% ,50Hz		

Pouch Format



CSPP



We believe in continuous improvement of machine technologies and keep on upgrading the machines.
The minor changes in machine Specifications, Dimensions and Photo shall be acceptable to you

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Plot No. 9, Gat. No. 487, Bhavya Industrial Estate - Phase 2, Gauddara village road, Khedshivapur, Pune 412205.

+91-9422301359, +91-7507480397 info@atomicindustries.in, sales@atomicindustries.in

www.atomicindustries.in