

AiPACK-15T SERVO

Most Suitable machine for SKUs producing
high volume of small milk pouch
Capacity 15000 Pouches/Hr



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

- Low Operational Cost
- Compressed Air ✗
- Cooling Water ✗
- Heating Element ✗
- Teflon Tape ✗

Applications

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

Salient Features

- All SS construction including structure
- MOC is SS which offers hygiene and food safety
- CE marked Automation Platform
- Compatible to Automatic and Semiautomatic CIP systems
- Advanced Constant heat sealing technology
- Single touch settable various production recipes
- Production data on HMI for analysis and MIS
- Built in UV sterilization for Film

Optional Accessories

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

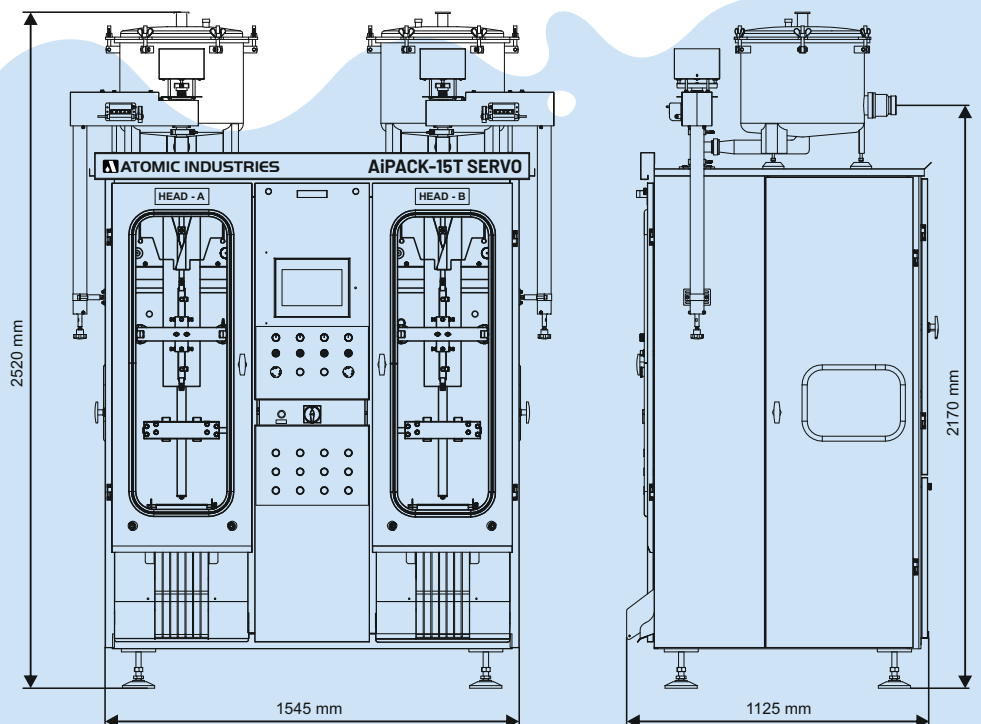
Technical Specifications

Machine Dimensions	1545mm (L), 1125mm (W), 2520mm (H)	Speed	Up to 15000 pouches/hr for 200 to 500 ml Up to 6600 pouches/hr for 1000ml
Pack Quantity Range	150 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.: 50kg, Roll Dia. 350mm
Package Style	Center sealed pillow pouch	Power Consumption	1.5 KWH (Unit) Approx.
Power	Stabilized AC 3phase 400V ±1%		

Pouch Format



CSPP
500 ml



ATOMIC INDUSTRIES

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