

DRYJET200 – Dual-Module High-Pressure Drying Tunnel



The DRYJET200 is a dual-module high-pressure drying tunnel designed for efficient moisture removal and bottle drying in high-speed production lines.

Engineered for reliable industrial operation, the system provides high-pressure airflow performance, adjustable nozzle positioning, and effective drying for containers after filling, washing, cooling, and sleeve application processes.

Features

- Dual-module high-pressure drying tunnel design
- Constructed from AISI 304 stainless steel
- Natural anodized aluminum components
- High-pressure blower system
- Airflow capacity of 76 m³/min
- Static pressure rating of 14,800 Pa
- Eight independently adjustable nozzles with three-axis positioning
- Operates with a 200 Hz special frequency drive system
- Designed for removing residual water droplets after sleeve application
- Suitable for drying bottles after filling, washing, or cooling processes
- Supports drying applications before paper labeling processes
- Reliable and energy-efficient drying performance for wet containers
- Optional conveyor integration according to customer requirements

Technical Specifications

Dimensions (L × W × H)	1000 × 3000 × 2200 mm
Weight	650 kg
Power Supply	3 Phase / 380 V / 50-60 Hz
Installed Power	22 kW
Production Capacity	Up to 1000 bpm