AT-200B

Block Dry Ice

Production Machine

COMPACT





B Series,

Compact in design, the B Series produces high quality block dry ice with closed chamber technology. It stands out with its power and performance. Consisting of a moisture resistant stainless steel body, it is designed for the food and medical industry. It consists of high quality block dry ice producing machines. It produces block dry ice in 150 x 150 mm dimensions with thicknesses ranging from 10-100mm. Our machines that provide diversity according to the hourly production of our customers: AT-50B (50 kg/s), AT-120B (120 kg/s), AT-150B (150 kg/s), AT-200B (200 kg/s).









ates

Block Dry Ice Production Machine

COMPACT

- Dry Ice Production Up to 200kg per hour
- European Standards (CE)
- Suitable for Food and Health Industry
- Stainless Steel Body
- Start Production in a Short Time
- Compact Design
- Ergonomic Design
- Closed Room Technology
- Touch Control Panel
- User Friendly Interface Design
- Language Options
- Emergency Stop Button
- Remote Access System
- Instant Production Tracking
- Animation Machine Motion Tracking
- I/Q Module
- Tracking Approximate Values in Total Production
- Fault Feedback



Technical Information

Size (WxHxD) Weight 865 x 1840 x 1750 mm 385 kg

Production Block Dimension up to 200 kg/s (150x150) x 10-100 mm Screen Size Industrial PC 7"(Internal)-9"-10" 10.1"-15.6"

Max Current

7.5 kW + 5.5 kW 32 A Below 75 db (A)