

EQUIPMENT PRODUCT INFORMATION

CL20 AUTOMATIC CHEESE BLOCK LOADER

AUTOMATED LOADING FOR HIGH-VOLUME CHEESE OPERATIONS



DESCRIPTION

The CRYOVAC[®] brand CL20 automatic cheese block loader is designed to help dairy processors improve efficiency while safely handling 40-pound cheese blocks. Engineered for precise, consistent insertion into gusseted pouches, it reduces manual handling and supports hygienic operation in high-volume environments. As part of a modular three-part system, the CL20 integrates seamlessly with CRYOVAC[®] brand equipment to create a streamlined, inline packaging solution. The result is reliable performance that enhances productivity, protects product integrity, and supports consistent package quality.

KEY BENEFITS

OPERATIONAL EFFICIENCY

- Reduce labor-intensive handling of heavy cheese blocks with automated loading and insertion
- Minimize downtime during product or bag size changes through quick, simplified changeovers
- Increase throughput in high-volume operations with speeds up to two cycles per minute
- Adapt to evolving operational needs with plug-in modules that add flexibility and functionality
- Create a streamlined inline packaging system with seamless integration alongside the CRYOVAC[®] brand RG20 and UBT20 equipment

PRODUCT INTEGRITY

- Improve vacuum sealing and maximize yield through precise, even product positioning
- Protect cheese block structure and quality by reducing product damage with automated bagging
- Deliver consistent, uniform packages with reliable, repeatable loading performance

BRAND EXPERIENCE

- Reinforce brand standards and customer satisfaction through high-quality package presentation

TECHNICAL DATA

MACHINE DIMENSIONS

Max Length	47" (1189 mm)
Width	25.5" (646 mm)
Height	74" (1879 mm)

WEIGHT

Weight	600 lbs (270 kg)
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PRODUCT DIMENSIONS

Length	24" (620 mm)
Width	11" (277 mm)
Side Gussets	7-3/8" (187 mm)
Weight	40 lbs (20 kg)

SPEED

Working Speed	Up to 2 cycles/minute
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UTILITIES

Air	90 psig, 10 mm line
Electrical	24 VDC, 2 AMP

LINE LAYOUT EXAMPLE

