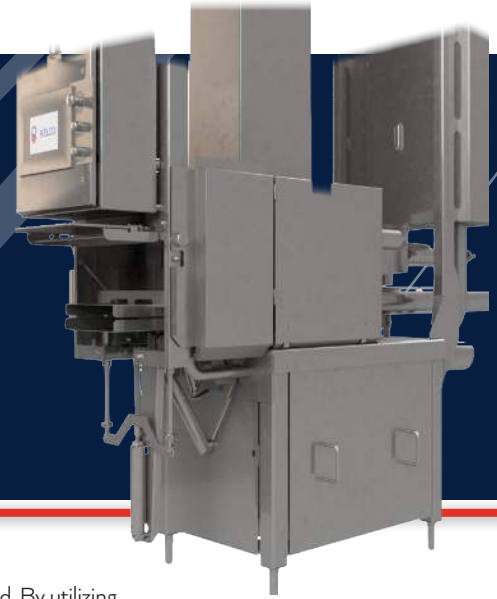
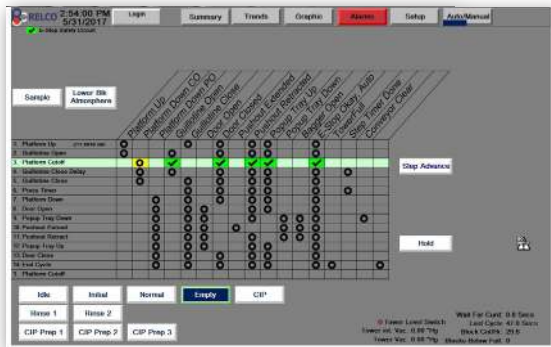


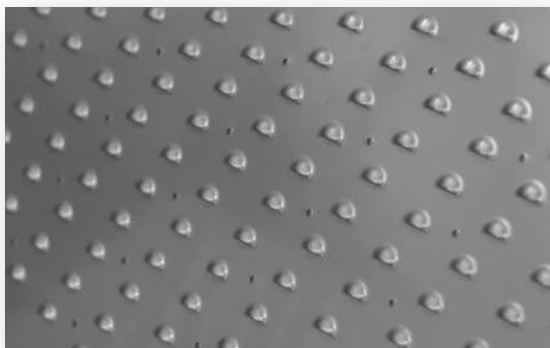
RELCO® can equip your plant with the latest in block-forming technology with our **TRU-BLOCK™ Blockformer** – a high quality, heavy duty block former designed to USDA guidelines. RELCO® engineers partner with you to assemble the right combination of products to maximize your unique operation. Over 400 installed across the globe.



Enhancements to the RELCO® **TRU-BLOCK™ Blockformer** have been made with the customer in mind. By utilizing customer feedback, and our own extensive design experience, we have been able to manufacture an efficient blockformer.



Simplified user interface for viewing tower operation parameters and recommended maintenance based on component cycles.



Patent-pending screen features dense grid of perforations and improved strength.

FEATURES & BENEFITS

- Pop-up tray is hinged to eliminate transitions from chamber to bagger to maximize final product output
- Platform lift utilizes a ball screw actuator with motion control for the most accurate platform height control (within +/- .003 inch).
- Guillotine Cover includes quick-clamps for fast and easy inspection
- Optimum frequency of openings and percentage of open area in the Tower Screen to facilitate the most efficient whey removal and block forming
- Minimal gap between screen and tower allows excellent curd fusion into blocks across a variety of cheeses
- O-ring seals replace flat gaskets making the TRU-BLOCK™ sanitary
- Blockformer footprint has been reduced to use less floor space
- Whey Gallery has been integrated into blockformer chamber reducing transitions in the cheese column for the best possible block finish
- Door mechanism is mounted to the tower chamber, improving alignment, reducing wear and providing a reliable seal
- Rugged platform mounting mechanism simplifies and reduces maintenance
- Patent-pending Dual-Viton chamber seal technology includes a leak-detect chamber with an atomospheric external gap for separation of sanitary and non-sanitary parts and designed for greater performance and lifetime
- Tower top is easily removable for simple inspection process
- Tower CIP flow is positively channeled between the screen and tower for the most efficient cleaning
- Easier maintenance allows changing of cylinder solenoids without solenoid bank disassembly