# Container Blender

# Technical Characteristics

Rate: 4 to 10 revolutions/min. Capacity: 200 to 1,500 liters **Objectives:** homogeneous mixture

food industries where the requirements of cleanliness and hygiene are high. Our equipment offers a high mixing performance for a wide variety of powders, while maintaining the quality of your materials and avoiding the mechanical

Manufacturing: steel, 304L and 316L stainless steel.

Control: fully automated system with touchscreen. Automatic acceleration at start and deceleration at shutdown thanks to the frequency variator and the dynamic braking module. Control elements include «rpm» indication, emergency stop button, the cycle time, start, pause, lock/unlock. The mixing program can be selected from pre-programmed cycles. **Engine**: variable frequency with adjustable rotations from 4 to 10 revo-

Security: an immaterial barrier can be provided to ensure the safety of





Positioning on the structure



Notation of the container



Variable mixing speeds depending on the products to be mixed



Control panel: ergonomic and easy to use



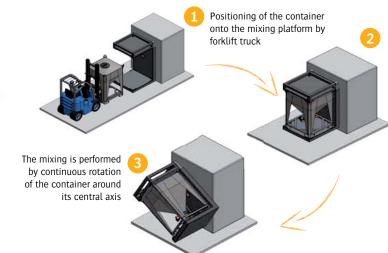
Secure lock of the container for a mixture without risk for operators



Uniform mixture of your liquids and powdered materials







A sensor checks the locking of the facility and the closing of the conical valve