



CS FOOD PUMP

ABSOLUTELY CLEAN

SEEPEX food pumps are used in the pharmaceutical, food, cosmetic and chemical industries or wherever a clean, sterile and hygienic atmosphere is needed. They comply with the most stringent hygiene regulations like FDA, 3-A Sanitary Standards and EHEDG and are also maintenance-friendly.

KEY FACTS

CONVEYING CAPACITY

30 L/H - **130** MG/H
0.132 - **572** USGPM

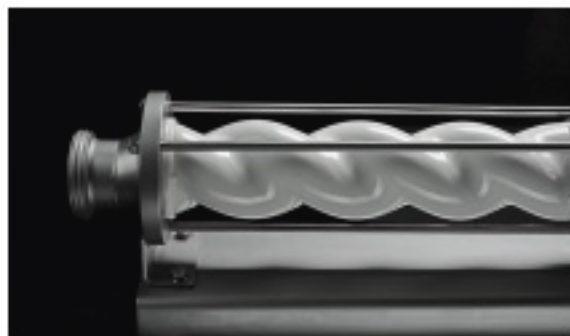
PRESSURE

up to 24 BAR
360 PSI

PROPERTIES & BENEFITS

- High product safety: stator material and secondary seals are FDA approved (Food and Drug Administration, USA)
- CIP (Clean In Place) with high velocity flow in the suction casing
- US 3-A Sanitary Standards and EHEDG compliance
- Particularly easy to maintain due to easy-to-assemble joints along with the plug-in connection between the rotating unit and drive
- No special tools needed for assembly/disassembly
- Optimized, dead-space-free pump casing prevents product build-up
- High-quality casing surfaces and the rotating internal parts ensure residue-free cleaning
- Multiple mechanical seal options ensure hygienic shaft sealing
- SIP (Sterilization In Place) with superheated steam

PHOTOGRAPHY



SEEPEX.
ALL THINGS FLOW

RANGES

RANGE

BCSO RANGE

- Highest hygienic standards along with corrosion and wear resistance
- Conveying capacity: 30 l/h – 130 m³/h (0.132 USGPM – 572 USGPM)
- Pressure: up to 24 bar (360 PSI)
- Open, aseptic joint ensures residue-free cleaning with CIP



RANGE

BCSB RANGE

- For abrasive fluids
- Conveying capacity: 30 l/h – 130 m³/h (0.132 USGPM – 572 USGPM)
- Pressure: up to 24 bar (360 PSI)
- Proven, closed and cost-effective pin joint



RANGE

BTCS RANGE

- For highly viscous products with low flowability
- Conveying capacity: 30 l/h – 130 m³/h (0.132 USGPM – 572 USGPM)
- Pressure: up to 24 bar (360 PSI)
- Open hopper pump with cylindrical/conical compression zone and auger feed screw

