



Integrated Top Load Case Packers (SWF, ITL Series)



ITL 300

BW Integrated Systems' **SWF** ITL Series Integrated Top Load Case Packers are fully automatic, Robotic or Gantry case packers, capable of top loading your product into RSC or HSC cases. A variety of pick heads are available including vacuum, mechanical, and combination vacuum/mechanical styles to accommodate almost any product.

Our ITL Series Case Packers feature a low, ergonomic knockdown (KD) case magazine with a small footprint and are ideal for nearly all production environments with construction available in dry, wash-down or caustic wash-down options.

Integrated Top Load Case Packers (*SWF, ITL Series*)



ITL 400

The modular design of our case packers allows for multiple infeed configurations as well as the ability to feed bliss cases or trays into the system. Case opening is securely handled with opposed vacuum cups, and positive case transfer is accomplished with servo-driven side belts. Case sealing can be either standard tape or optional hot melt closure. Tool-less changeover is completed simply and quickly with hand crank handles. The ITL 400 adds high-speed case opening for increased throughput rates.



Products

ITL capabilities include packaging of cartons, tubes, pouches (flat and stand-up), jars, F-style jugs, and round bottles.

Contact our experienced sales teams today for a comprehensive review of your application(s) and to see how our ITL Series, Integrated Top Load Case Packers can benefit your company.

Features

- Fully automatic case packer with small footprint
- Opposed vacuum case opening increases reliability
- Tape sealing
- Flexible infeed layout/configurations available
- Low profile, ergonomic KD case magazine
- PackML compliant
- Soft metric design
- Case rate up to 15/min (ITL 300)
- Case rate up to 25/min (ITL 400)
- High-speed case opening (ITL 400)

Available Options

- Wash-down construction
- Hot-melt sealing
- Bliss or tray loading
- Robotic loading
- Mechanical and custom pick heads
- Flexible infeed layout/configurations
- Additional magazine length

Specifications

Case Dimensions Set-up:

Length - Minimum 8" (203.2 mm)
Maximum 20" (508 mm)

Width - Minimum 5" (127mm)
Maximum 14" (355.6 mm)

Depth - Minimum 5" (127 mm)
Maximum 15" (381 mm)