



BUNDLER JXL

Poly Bundler JXL

It stacks,
it upends,
it crushes the
competition.

Infusion 3.1 Ready

Wide product range

Various product
diverters, collaters and
up-enders are available

No backpressure
conveyor needed

Can be placed close to
the wrapper or log saw

Capable of creating
large bundles

Modular infeed

This is our most extreme bundler yet. The Infinity JXL features a wider frame, increased bundle dimension range and increased speeds. It is primarily designed to pack tissue products into larger bundles. The JXL bundler has a continuous motion diverter, for positive product control and an optional top and bottom belt former feeding system for unstable products. The Infinity standard machine is equipped with an Allen Bradley or Siemens servo drive system. In addition, Infinity's system software provides the machine with better adjustability, reliability and runnability. Our JXL thinks big and gets the big jobs done.

BUNDLER JXL TECHNICAL DATA



Product Types: tissue rolls, tissue packs, individual BRT and HHT, wrapped or naked products, industrial rolls, folded product, and boxed product.

Infeed Product Dimensions

Width: Min - 89mm (3.50"), Max - 343mm (13.5")
Length: Min - 89mm (3.50"), Max - 460mm (18.11")
Height: Min - 70mm (2.75"), Max - 457mm (18.00")
Single Roll Diameter: Min - 89 mm (3.50"), Max - 165 mm (6.50")

Bundle Dimensions

Width: Min - 190mm (7.50"), Max - 800mm (31.50")
Length: Min - 190mm (7.50"), Max - 800mm (31.50")
Height: Min - 190mm (7.50"), Max - 460mm (18.11")

Poly Reel Characteristic

Width: Max - 2387.6mm (94")
Diameter: Max - 609.6mm (24.00")
Material: 20 - 40 micron (0.8 - 1.5 mil)
Heat sealable polyethylene, density: 0.870 - 0.930 grs/cc

Machine Speed

Max production speed: 10 - 20 bundles/min
(Dependent upon packaging config.)
Max mechanical speed: 25 bundles/min

Power / Air Requirements

	International Measurement	US Measurement
Air Consumption	284 NL/min	10 CFM
Air Pressure	5.52 bar	80 PSI
Main Power*	380 volt, 3 phase, 50 hertz	480 volt, 3 phase, 60 hertz
Power Draw	50 kVA	60 Amps
Control power	24 VDC	24 VDC

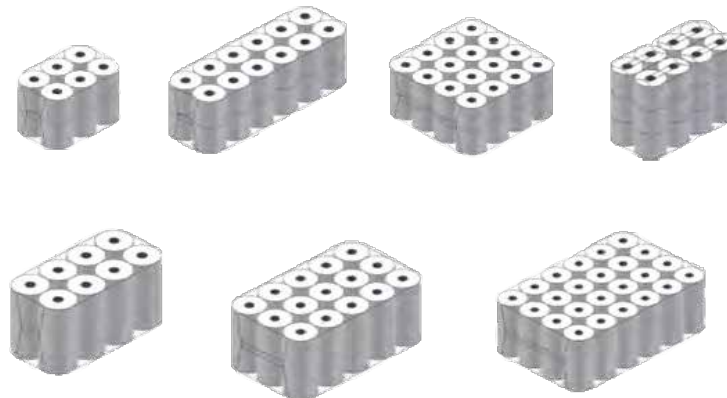
*Max power requirements are subject to change based on country

Change-over Time

Pack to Poly: 20 minutes (average)
Poly Reel: 5 minutes (average)



Sample Configurations



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