

CASEPACKER C15

We just raised
the industry
standard.

Infusion 3.1 Ready

Up to 15 cases per min

Low maintenance

Very flexible for various
product formats

Small footprint due to
integrated infeed design

Servo indexer with dual
servo flight bar system
for roll configurations

Rapid change-overs
utilizing handwheels and
touch-screen inputs

The Infinity C15 casepacker is like the C10 on steroids. We added another case erecting station to package up to 15 cases per minute. It's designed for tissue rolls/packs, boxed products, diaper packs, folded products, industrial rolls, and more. The C15 is designed to erect a case or tray, collate the incoming product, fill the case or tray, and discharge it onto a live roller conveyor - running 24/7. It's simple, modular design ensures fast, repeatable change-overs, ease of use, low maintenance and high production efficiency. Add to that its overall accessibility and small footprint, and the Infinity C15 will amp up production to new levels.

CASEPACKER C15 TECHNICAL DATA



Product Types: boxed feminine care products, tissue rolls, tissue packs, tissue boxes, household towel, household towel packs, diapers and wet wipes.

Case Size Range

Width: Min - 210mm (8.25"), Max - 559mm (22.00")
 Length: Min - 292mm (11.50"), Max - 813mm (32.00")
 Height: Min - 229mm (9.00"), Max - 610mm (24.00")
 Optional: corrugate tray

Product Characteristics

Infeed Product Width: Min - 50mm (2.00"), Max - 419mm (16.50")
 Infeed Product Length: Min - 89mm (3.50"), Max - 610mm (24.00")
 Infeed Product Height: Min - 64mm (2.50"), Max - 457mm (18.00")

KD Characteristic

KD stack height: Min - 279mm (11.00"), Max - 1524mm (60.00")
 Flat KD length: Min 502mm (19.75"), See Note 1
 Flat KD width: Min - 438mm (17.25"), Max 1118mm (44.00")

Machine Speed

Production: up to 15 c/min
 (Dependent upon model and config.)

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
Installed Power*	49 kVA	60 Amps
Control power	24 VDC	24 VDC
Weight	~7,030 kg	~15,500 lbs.

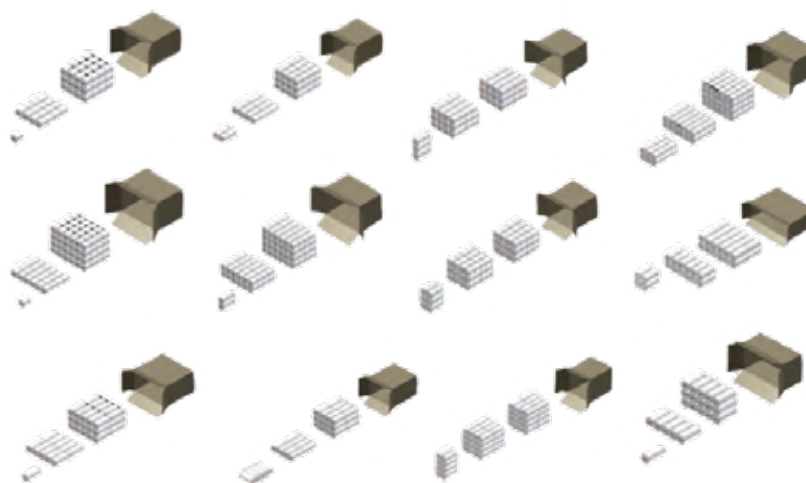
Change-over Time

Pack to Pack: 30 minutes

Notes:
 1. Box width + 1/2 box length cannot exceed 35"
 2. Box height + 1/2 box width cannot exceed 32"
 3. Size change parts will be required to meet full range of machine
 *Max power requirements are subject to change based on country



Sample Configurations



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