EM7-35 ™
Full Infeed

PACKSIZE ®
ON DEMAND PACKAGING

- Reliable and efficient On Demand Packaging® production
- No upfront capital expenditure
- A high degree of flexibility, visibility, and scalability with PackNet.Server® software platform
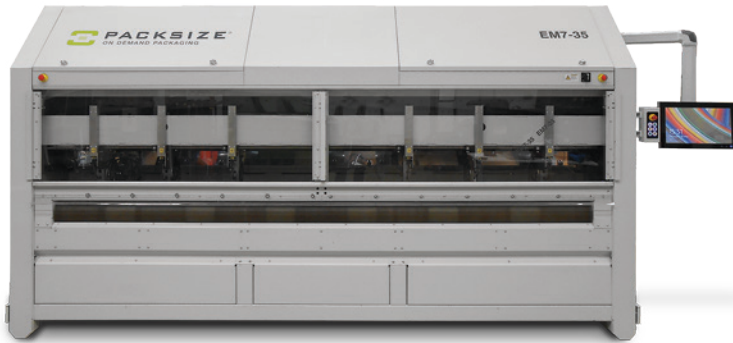- Improved access, durability, security, and functionality

Overview

With the EM7-35,™ Packsize incorporates several durability, security, and functional enhancements, as well as maintenance accessibility and safety improvements.

Expertly engineered in Sweden, the EM7-35™ multi-patented automatic On Demand Packaging® machine produces a limitless range of square box designs from a broad corrugated working width of 11 ft 3 in (3440 mm). Equipped with robust custom box-making functions, including longitudinal and transverse cutting, creasing, and perforation, the EM7-35™ accepts multiple infeed "tracks" that allow it to use up to four different widths of z-Fold® to accomplish greater waste reduction.

The EM7-35™ seamlessly integrates with PackNet.Server® production and optimization software, giving packaging managers the flexibility to orchestrate and manage single-piece, batch, and demanding corrugated production workflows. A customizable user interface provides easy access to localized machine reports and is accessible via a mounted operator panel.

Package Production

Produce custom boxes from a variety of z-Fold® corrugated widths ranging from 10.63 in (420 mm) to 7 ft 9 in (2400 mm) and thicknesses from 0.08 in (2 mm) to 0.31 in (8 mm) [E, B, C, BE, and BC flutes]. An "out-of-corrugated" sensor automatically stops the machine to ensure the EM7-35™ never runs dry.

Full infeed, multi-track machines provide maximum corrugated widths of 7 ft 9 in (2440 mm) with two tracks (2T); 7 ft 3 in (2220 mm) / 3T; and 5 ft 3 in (1610 mm) / 4T, respectively.

Specifications

EM7-35™ Full Infeed

Width:	13 ft 5 in (4120 mm)
Length:	15 ft 8 in (4820 mm)
Height:	12 ft 1 in (3700 mm)
Weight:	5,500 lb (2500 kg)
Footprint with Bales	15 ft 8 in x 13 ft 5 in (4820 mm x 4120 mm) [L x W]
Electrical:	L16-20R + 3-Pole / 4-Wire, 3 x 400 VAC - 480 VAC ± 10%, 16A 110-240 VAC Quad Outlet
Data:	Ethernet RJ45 Cat 6 shielded cable 10/100 Mbps wired network required
Air:	Dry air pressure 90-145 psi (6-10 bar) and 1/2 in (12.7 mm) flexible air hose required
Temp:	41° F to 104° F (5° C to 40° C)
Tech:	OS: PackNet.Server® v3.2 or newer HW: Packsize Server Appliance recommended
Cycle Time:	Dependent upon box design complexity, the size of the packaging as well as the configuration and number of tool heads
Capacity:	10 packages per minute in single production to hundreds when distributing workloads across multiple machines simultaneously

Right-size Your Packaging

On Demand Packaging® combines the precise technology, equipment, accessories, and services required to package and ship your goods via a dimensionally optimized and cost-effective, single-source solution.

- Optimize right-sized, right-time box production with Software, including PackNet.Server,® for single or multi-machine virtual environments, and PackNet.Report® and PackNet.Cube.®

- Use z-Fold® for sustainable packaging that delivers corrugated savings, as well as other Consumables such as glue, water-activated tape, labels, and protective packaging.

- Outfit your packaging environment with Accessories such as gluers, scanners, sealers, and conveyors.

- Work with Professional Services for end-to-end project management to implement lean process improvements and other value-added services that help reduce costs and monetize efficiencies.

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For more information, contact your Packsize representative at +61 2 9997 5830 or visit packsize.com.au