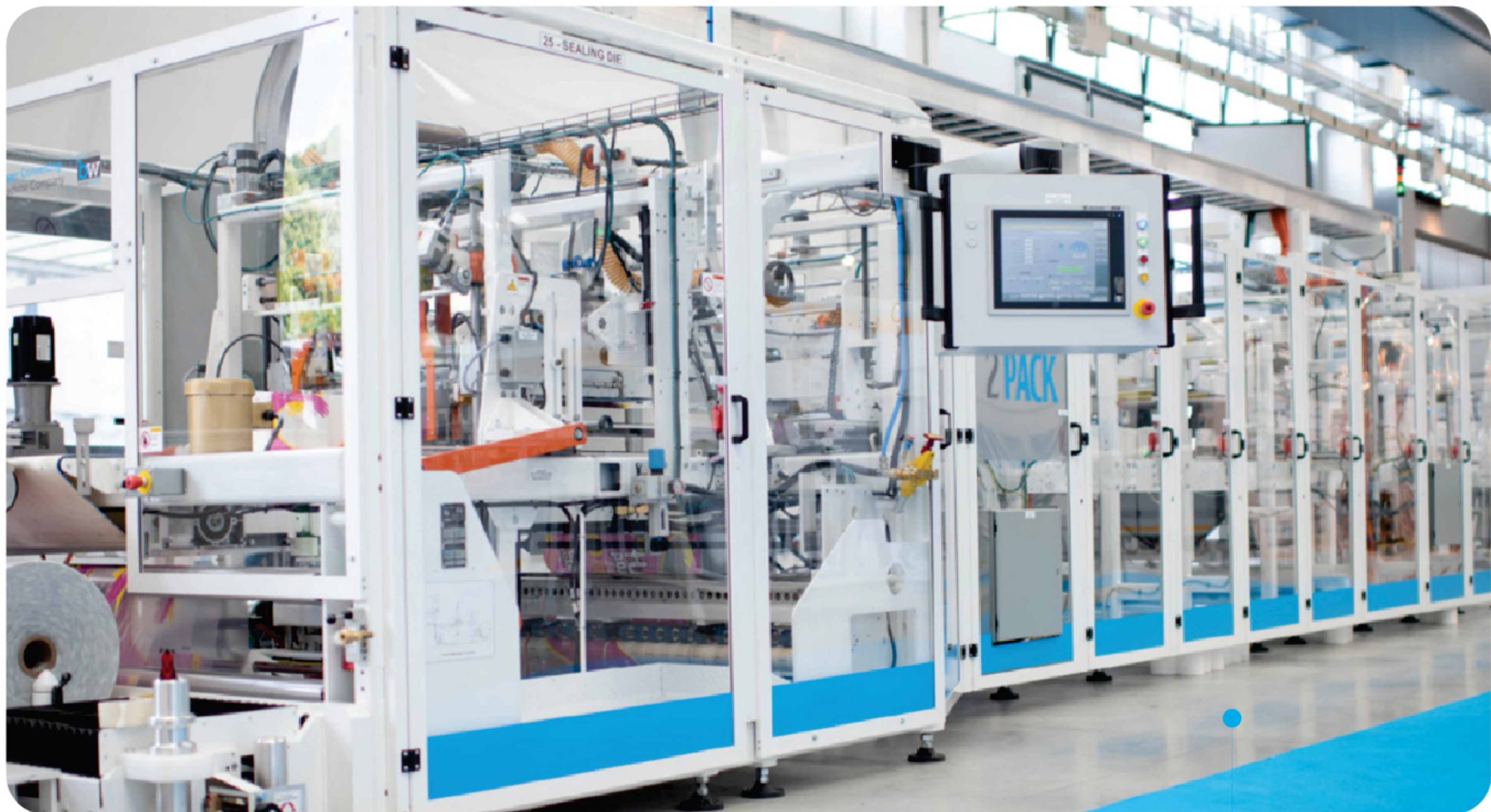




Compact, Efficient, and Reliable Bundling



Production speed
25 bundles/min

The **MultiFlow Traversing Die (MFTD)** is PCMC’s midrange speed bundler. The MFTD is a continuous motion design, producing bundles at industry leading rates and quality with low maintenance and downtime, all within a compact footprint.

Characteristics

Infeed.....	4 lane (opt. 5 lanes) or integrated 1:4 laner
Mechanical speed.....	30 cycles/min
Production speed.....	25 bundles/min
Layers.....	Opt. Stacker Module
Format changeover time.....	20-40 min
Bundle width.....	190,5 mm – 660,4 mm (7,5” – 26”)
Bundle length.....	254 mm – 825,5 mm (10” – 32.50”)
Bundle height.....	190,5 mm - 406 mm (7.5” – 16”)
Wrapping material.....	PE, LDPE
PE thickness, LDPE.....	38-76 microns
Reel diameter.....	Up to 1016 mm(40”)
Real power consumption.....	16kW
Air consumption.....	< 425 l/min
Machine weight.....	11500kg

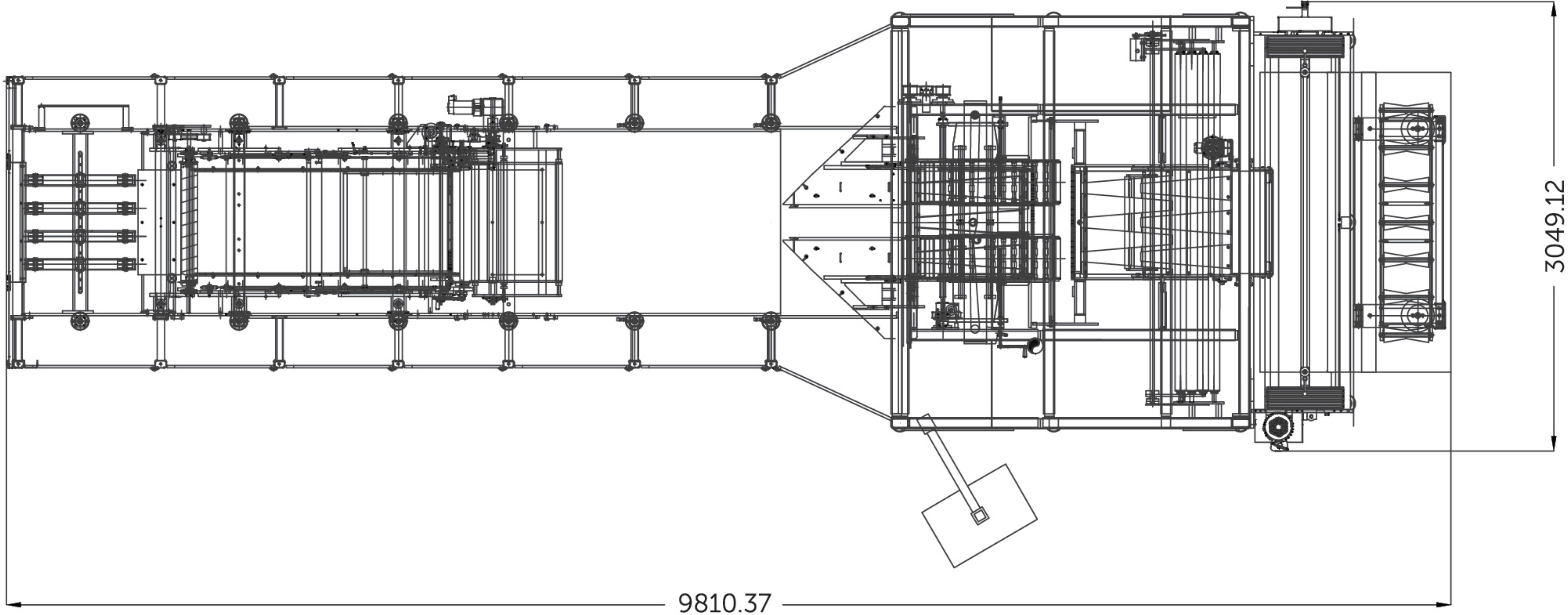
Key advantages

- Continuous motion design with traversing dies for exceptional reliability and speed
- Superior bundle quality – tightness, graphics registration, and seal strength
- Traversing pull belts for stabilized product throughout the process

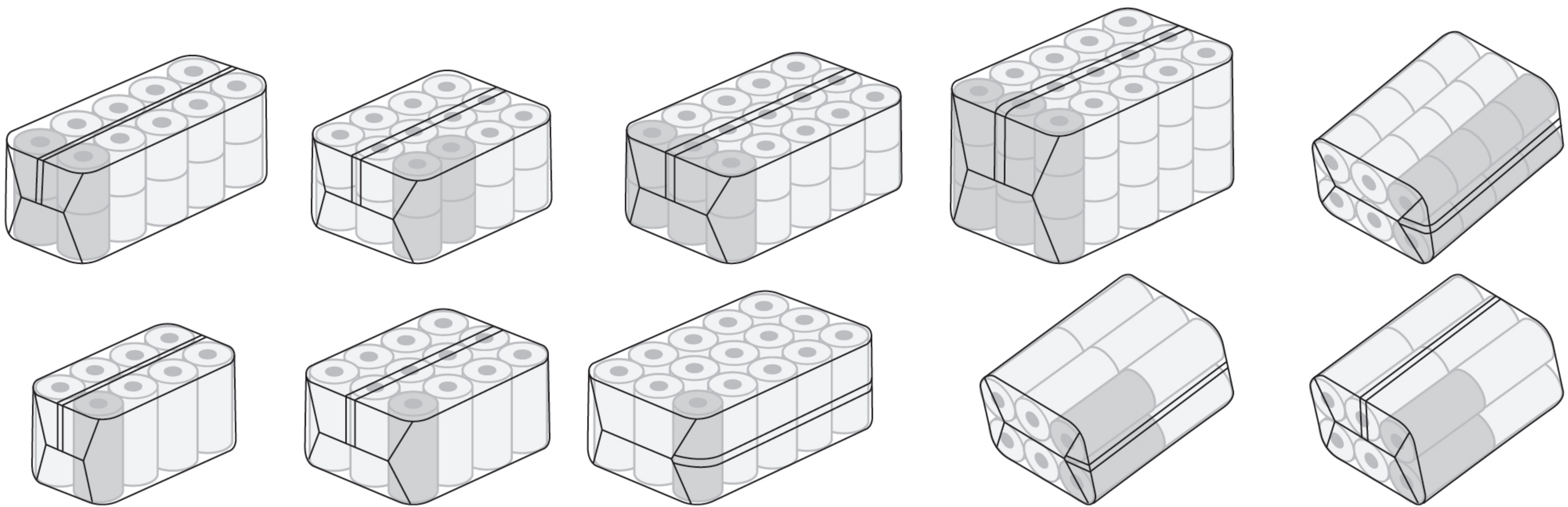
Options

- 1:4 Integrated Laner infeed
- Patented Dual Lap Seal Solution
- Fast response lap seal heater
- Stacker module
- On Edge Infeed
- Motorized Adjustments and changeover wizard
- 203,2mm (8”) capability
- Smart Lighting

Dimensions



Packaging variations



Pictures shown are not representative of every pack/bundle combination. More information can be provided upon request.

