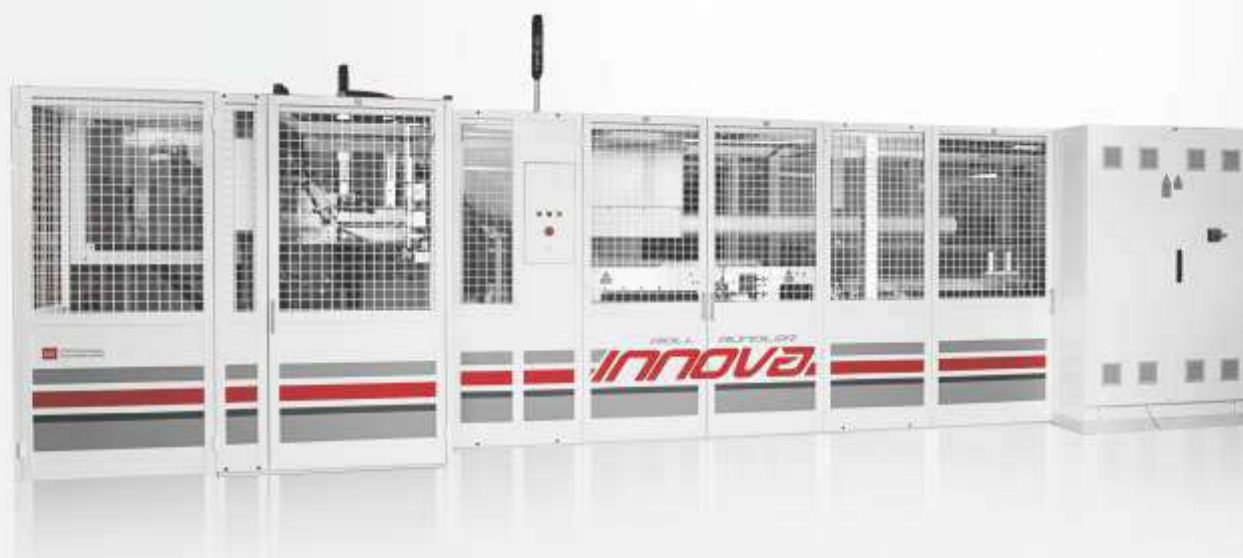




STAX Technologies
TISSUE PACKAGING SOLUTIONS



ROLL BUNDLER
INNOVA



Universal Roll Bundler INNOVA with optional dual arm infeed is flexible, high speed bundling machine for single naked rolls bundling or bundling previously wrapped single roll in poly and paper in desired bundle configurations. Even more, INNOVA is capable of grouping and over-wrapping different configurations of bathroom tissue and household towel roll packs.

CHARACTERISTICS

Infeed 1 (2) lanes
Max mechanical speed 20 cycles/min
Production speed up to 18 bundles/min depending upon bundle configuration
Layers up to 3
Average format changeover time 10 – 20 min
Bag height 180 – 320 mm (7.1" – 12.6")
Bag length 240 – 800 mm (9.5" – 31.5")
Bag width 220 – 500 mm (8.7" – 19.7")
Wrapping material PE, LDPE
PE thickness, LDPE 35 - 45 µm, heat sealable
Max reel diameter 500 mm (19.7")
Installed power 12 kW
Real power consumption <6 kW
Air consumption < 400 l/min
Machine weight 4200 kg

OPTIONS

_____ Industrial roll bundling
_____ Dual arm infeed
_____ Bander
_____ Inkjet printer
_____ Photo-eye for mark registration
_____ Custom size bags
_____ Product handling devices
_____ Additional conveyors
_____ Full width open reel
_____ Pre-strip insert

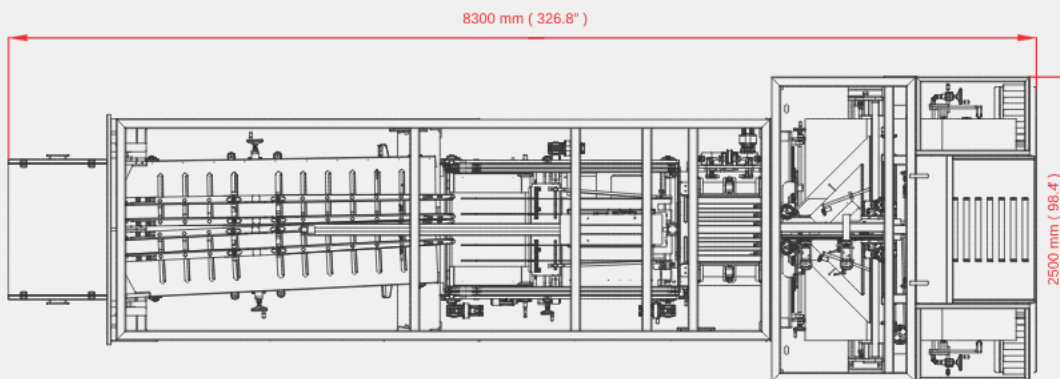




STAX Technologies
TISSUE PACKAGING SOLUTIONS



DIMENSIONS



PACKAGING VARIATIONS

