

EGApacker

- the efficient packaging robot



FEATURES

EGApacker is a fully automated packaging robot that can be customized to all needs. The product tool can use either gripping, vacuum or a combination to gentle handle the product.

At the same time it stores, opens, folds and tapes or glues all foldable carton boxes suitable for automatic machinery handling eg. all FEFCO types of Fefco 0200 and 0201.

- Dimensions, inlet and outlet can be customized. Small footprint
- Fast automatic changeover system with either adjustable rails or format tool
- Hot melt glue or tape
- Painted mild steel or stainless steel
- Cardboard magazine with driven belts
- Either standalone unit with HMI and PLC or as part of bigger line control
- Machine components from renowned brands- worldwide availability
- Safe, robust, reliable and environment friendly solution
- Remote access and service available Ready for industry 4.0



Cardboard magazine



Product tool



SPECIFICATIONS

Dimensions (L x W x H) 3100x2300x3300 mm

Weight 1.500 kg

Box size (L x W x H) Min: 180x130x100 mm / Max: 600x400x350 mm Inlet & outlet conveyor Length, width and height can be customized

Product weight Max. 20 kg. Larger on request.

Bottom sealing of boxTape or glueCardboard magazine lengthCustomizableCapacityUp 15 boxes/min

3275

PACKAGING SYSTEM



