

Automatic Pouch Spout Inserter (with conveyor) (be suitable for the big orders with same products)



Specification

Pouch size (L × W) : L × W (120-320) × (100-250) mm
 MAX: 300 × 250mm 320 × 200mm 260 × 260mm

Cutting angle : 17° --- 45° ± 2°

Spout type : Short spout, supplied by the customer. (φ 5mm- φ 25mm)

Production efficiency : 35-40 pieces/min (the smaller size pouch)
 : 30-35 pieces/min (the bigger size pouch)

◆ Power : AC 380V, 50HZ, 5.5KW, 3P

◆ Compressed air : 0.7Mpa, 250NL/min

Dimension (L × W × H) : 4210 × 1900 × 1910mm

Cooling water : 6L/min

Weight : 1800Kg

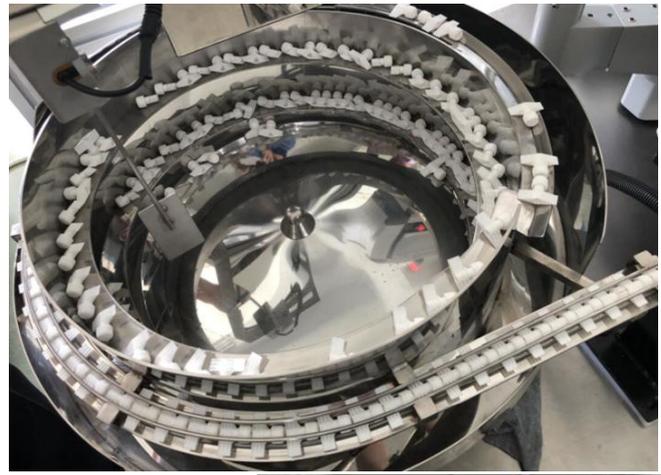


This machine advantage is for corner spout, if accepting spout sealing position left-right ±1.5mm error, also can do center spout.

Center spout pouch size: L × W (120-250) × (90-130) mm MAX: 250 × 130mm



***Spout feeding:**



***Pouch feeding:**



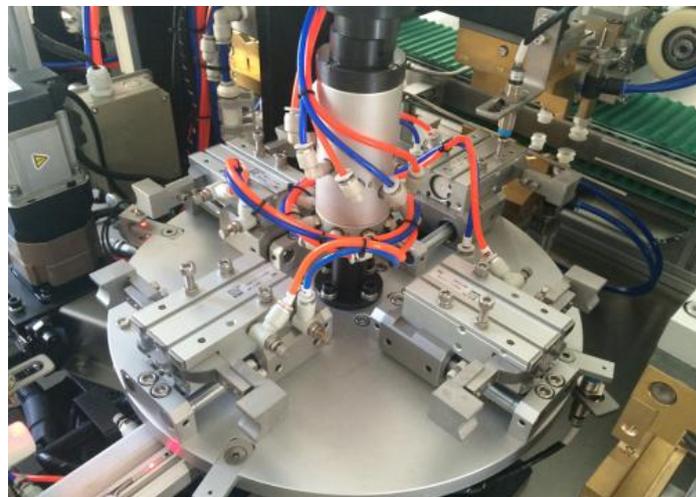
Pouch feed conveyor



***Angle cutting:**



*** Spout inserting**



*** Pouch moving and sealing:**



***Pouch unloading conveyor:**



***Finished pouch packing**

