

Product Name :
Packing Plastic Shrink Wrap Machine

Product Code :
EQUP-MC20085-0055



Description :

Packing Plastic Shrink Wrap Machine

Technical Specification :

Phase 3 phase
Direction of Movement Left to Right
Voltage AC 380 V
Frequency 50/60 Hz
Change Parts (A) Center Pillar (B) Worm (C) Cutter
Output 100 BPM, 200 BPM, 300 BPM (Hours)
Container Diameter 28 mm -125 mm
Max Container Height 320 mm
Length of Sleeve 30-250 mm
Thickness of Sleeve 0.035 mm - 0.13 mm
Available Label material PVC, PET, OPS
Sleeve Roll Outer Diameter 400 mm Max.
Height of Conveyor 860-910 mm
Electrical Rating 1.5-2 kW

Plastic Shrink Wrap Machine is a necessary equipment a manufacturing company would install during its beginning. It enables in quickly packing heavy cartons, which are rather a tough task when executed manually. Having a packaging machinery saves the time as well as labour cost. Even programmed hardware can work as a stand-alone filling station (or topping, marking or whatever other capacity). This can permit one bit of a bundling procedure to be computerized to expand the general proficiency of a bundling line while as yet sparing space. The drawback, obviously, is that other bundling capacities will at present be performed physically or with tabletop

machines, constraining the genuine effectiveness of the programmed filler.

Sleeve Roll Inner Diameter:

- 4 " 101.6mm



Equipments Machines Manufacturers