

Email: sales@equipmentsmachines.com

Phone: +91 0123456789

Product Name :Carton Strapping Machine

Product Code: EQUP-MC20087-0042



Description:

Carton Strapping Machine

Technical Specification:

Power Supply 230 Vac
Capacity 20 per minute
Weight 80 Kg
Power Source 230 Vac
Phase Single
Strapping Speed 2 per second
Voltage 230 Vac

Carton Strapping Machine is suitable for strapping cartons of various heights very quickly without the need for bothersome strapping tools & metal seals.

When you place the carton on the table & pass the strap around it, the strap self-tightens, cuts & seals onto the carton automatically & is ready for the next carton.

Features:

- Simple Operation: Ergonomically designed control panel for easy operation. Strap at quick speed and with high efficiency. Only takes 1.5 seconds for strapping one polypropylene (PP) strap
- Quick Heating: Instant-heating systems, low voltage of 1 V., high safety and will be in best strapping state in 5 seconds after you start the machine

- Engine: Robust and Precise Construction of engine requires easy and simple routine maintenance to ensure longer life
- Energy Saving: Designed to cut off after 1 minute when not in use prolongs motor life and is energy efficient.
- Wide Range of Strap Width Selection: Simple adjustable strap guide to accommodate strap width from 6 mm to 15 mm
- Variable and Consistent Tension: Tension can be easily adjusted from low to high by a simple knurled nut
- Electromagnetic clutch, quick and smooth. Coupled Axle Transmission, Quick Speed, low noise, low wear and tear, hence maintenance free
- Powder Coated body & parts, Stainless Steel tabletop. All electrical components like timer, solenoid, micro switch etc. of best quality
- Lift type top cover allows convenient maintenance

 $\begin{array}{lll} \text{Strapping Tension} & 5-60 \text{ Kg} \\ \text{Strapping Speed} & 2.2 \text{ sec/strap} \\ \text{Strap Width} & 6-15 \text{ mm} \\ \text{Power Supply} & 220 \text{ VAc, 1 Ph} \\ \text{Consumption} & 0.4 \text{ KVA} \\ \text{Machine Size} & 82 \text{X} 56 \text{X} 68 \text{ cm} \\ \text{Machine Weight} & 80 \text{ Kg} \\ \end{array}$



Equipments Machines Manufacturers