CONTINUOUS BAND SEALER FR 900



Key Features:

- Seal Thermoplastic Bags on a Low To Medium-Volume Level.
- Easy-to-Use Control Panel Found on the Top Right Side of the Machine, Bags are Fed From the Right & Pulled Through the Sealer, Producing an 6-12 mm Wide Seal Along the Open End of the Thermoplastic Bag.
- Easy conveyor height adjustment facility available on this particular machine.

Specification:

Model No.: FR 900

Product Type: Horizontal Band Sealer

Controller Type : Digital

Running Time: Max 17 hours (Non Stop)

Voltage: 220 V
Frequency: 50 Hz
Power: 750 W

Sealing Speed: 0-20 m/min

Sealing Width: 6-12 mm

Temperature Range: 0-300°C

Conveyor Loading: <5 Kgs

Material : Mild Steel

Teflon Belt: High Quality from USA.

• Gear Material : Metal

Dimension (L x W x H): 850 x 420 x 360 mm

Product Weight: 13 Kg (Approx.)



Applications:

This horizontal band sealer machine can be operate easily. Temperature controller makes the operation simple and convenient. It can be sealed the Cosmetics, Cleaning, Detergent, Drinks, Oil, Dairy Products, Hair Care Products, Tea, Vegetable, Fruit, Fish, Meat, Snack, Rice, Flour bags, etc.

Usage:

First, the operator needs to turn on the machine, then adjust the temperature and pressure settings according to the material being sealed. Adjust the conveyor and sealing speed according to what the operator can handle. Load the package onto the conveyor belt; the conveyor moves forward, and the package enters and passes through the sealing mechanism. After that, the package gets sealed properly.



NIYATECH ENGINEERS PVT LTD

A-27, GOVINDPURAM, GHAZIABAD U.P. MO-8448620357, Email:info@niyatechengineers.com www.niyatechengineers.com