HLS 2000

Semi-automatic Sensor Stretch Machine



Features and Benefits

AC Motors and Drives

In built electrical control panel

In built load stabilizer

Safety features such as covered elevator and stabilizer chains

 $Column\,with\,tilting\,provision$

Brake motors for turn table and sensor stretch units

 $Improved\,turn\,table\,design$

Reliability, longer life and higher up-time

Increased load bearing capacity

Lownoise



HLS 2000

Semi-automatic Sensor Stretch Machine

Features

- Box type sheet metal column for weight reduction
- Electrical control panel kept inside the column
- Load stabilizer mounted on the same column
- Sensor stretch and Load stabilizer drive motor and gearbox kept inside the column
- Column with tilting provision, which will help in transportation and faster machine installation
- Break motors for turn table and Sensor stretch unit up down

Specifications	
Capacity	Approx 30 pallets/hours
Maximum Size of Pallet:	
Length (mm)	1200
Width (mm)	1200
Height (mm)	2100
Weight (kg)	1500
Film Width (mm)	500
Film Roll OD (mm)	260
Film thickness (microns)	15 to 30
Turn Table Speed-adjustable (rpm)	10
Turn Table Diameter (mm)	1600
Turn Table Height (mm)	85
Power Consumption (kw)	2
Electric Connection	415V, 3Ø, 50Hz
Control Voltage	24V DC
Machine Length (mm)	2810
Machine Width (mm)	1620
Machine Height (mm)	3080
Transport Weight (kg)	850



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The company has policy of continuous product development and reserves a right to alter specifications any time without prior notice