



FL-5545TBD Vertical L Bar Sealer Machine



Vertical L-Bar Sealers Technical Features

L-bar sealing blades vertically driven by cylinder, ensuring the seams in the center of products with less wrinkles. Suitable for packing large-sized products and those requiring better shrinking effect.

One-piece heat-resistant alloy blades, DuPont Teflon coated, anti-adhesive and easy to clean.

Packing size adjustable, no need to change module or bagging former and the sealing openness adjustable by motor.

Shrink Tunnel Technical Features

Blowing system installed below with the whole shrinking process visible through the observation window.

Conveyor speed and air volume controlled by inverters, wind whole opening and blowing direction adjustable.

Chamber can be opened, easy for cleaning and maintenance.

Scope of Application

Suitable for the packing demands of the mass production in industries such like electronics, hardware, plastics, software, food, printing, pharmaceuticals, floors and other construction materials.

Application films: POF/PE.

Technical Parameters

Model	FL-5545TBD
Machine Dimensions (mm)	1850×1350×1300
Max Packing Size (mm) L+H(mm) H	≤500
Max Packing Size (mm) W+H(mm) H	≤400
Max Sealing Size LxW (mm)	550 x 450
Packing Speed (pcs/min) Conveyor speed (m/min)	20~35
N.W. (kg)	800
Power (kw)	2.2
Power supply	1PH 110V/220V 50/60Hz
Air pressure (kg/cm ²)	6~8
Applicable Film	POF