

AUTO WEB SEALER WITH SHRINK TUNNEL MACHINE

MODEL- JSH-01 WEB



Technical Specification:

WEB SEALER

TECHNICAL SPECIFICATION:

- **FILM TYPE:** STANDARD.-LDPE SHRINK FILM
- **Web Sealer Blade Size :** 600 X 450 MM
- **PACKING CAPACITY:** 6 to 8 box per min
- Maximum Package Height : 450 MM
- Both Side Power Belt Conveyor
- **PLC control operation**
- Power : 3.5 KW, 3Ø, 440 V / 50 Hz
- Conveyor Weight Capacity: 100 kg
- Air Pressure : 6 BAR

MAIN PARTS (BRAND BASIC FITTINGS)

- **PLC :** MITSUBISHI or Equivalent
- **AIR PRESSURES SYSTEM:** JANATICS OR EQUIVALANT
- **ELECTRIC:** TELEMCHANIC.
- **SENSOR:** P & F GERMAN.
- MAIN POWER SWITCH & SWITCHGEAR : SCHNEIDER
- **GEAR MOTOR:** MGM VARVEL OR EQUIVALANT
- **CONVEYOR : VFD & MOTOR :** SIEMENS, Germany

Technical Specification:

SHRINK TUNNEL

- **Window Size :** 750mm W X 450mm H
- **Conveyor Speed :** 10Mtr/min Variable
- **Conveyor Material:** 25mm Carbon Steel Pipe With Teflon Coated Sleeve
¾" holo type chain.
- Conveyor type : Chain Roller Type conveyor
- **Max. Temp** (Digital Temp. Control) : 00 to 300 C
- **Safety:** Safety guards provide in web sealer when you open machine automatically stop & security systems in lower parts.
- Pneumatic air cooling system that strengthens the seal.
- Sliding roller to keep ready, the rolls for change, both at the top and bottom.
- Shrink tunnel with thermal insulation systems.
- System of web sealer knife working with photocell sensor.

- **Tunnel Window Covering :** Teflon & Asbestos
- **Shrink Material :** LDPE
- **Power Consumption :** ~22 KW
- **Power supply :** 3Ø, 440V / 50 Hz
- **Tunnel Body Structure:** M.S. Sheets, M.S. Angle & Aluminum