

TABLE-TOP SHRINK TUNNEL PACKAGING MACHINE



SP 260



SP 3020

KEY FEATURES



Heavy-duty steel construction



Adjustable conveyor speed



Digital temperature controller



Suitable for PVC, POF & Polyolefin shrink films



Uniform hot air circulation



Energy-efficient operation



Low maintenance and easy operation



Continuous duty industrial motor

TECHNICAL SPECIFICATIONS

SPECIFICATION	SP 260	SP 3020 S R
Model	SP 260	SP 3020 S R
Tunnel Size (W x H) mm	250 X 150	300 X 200
Voltage (V/Hz)	220/50	220/50
Power Consumption (KW) (Start up Load)	3.3	5
Power Consumption (KW) (Running Load)	1.75	3.75
Conveyor Loading (Kg)	5	10
Overall Dimension (L*W*H)	800x450x400	800x450x520
Speed (m/min.)	0 ~ 6	0 ~ 6
Heating Time (minutes)	5	5
Cooling Time (minutes)	15	15
Net Weight (Kg)	40	45



+91 82759 06362
+91 98901 94446



www.duggalheaters.com



duggalheater@gmail.com

Address: Shop no 4, Panacea Light, 753/754, Tapkir Galli, near Phadke Haud,
Phadke Haud, Budhwar Peth, Pune, Maharashtra 411002

SHRINK TUNNEL

PACKAGING MACHINE



KEY FEATURES



Heavy-duty steel construction



Adjustable conveyor speed



Digital temperature controller



Suitable for PVC, POF & Polyolefin shrink films



Uniform hot air circulation



Energy-efficient operation



Low maintenance and easy operation



Continuous duty industrial motor

TECHNICAL SPECIFICATIONS

SPECIFICATION	SP 4525 S	SP 4535 S	SP 6535
Model	SP 4525 S	SP 4535 S	SP 6535
Tunnel Size (W x H) mm	450 x 250	450 x 350	650 x 350
Voltage (V/Hz)	220/440 /50	380/50 (3 PH) 220/60 (3 PH)	380 /50
Power Consumption (KW)	6.5	9.6	12.5
Conveyor Loading (Kg)	15	30	30
Tunnel Size (LxWxH) (mm)	900x450x50-250	1200x450x(50-350)	1200x650x50~350*
Overall Dimension (LxWxH) (mm)	1200x610x1100	1600x650x1200	1200x850x1340
Speed (m/min.)	0 ~ 10	0 ~ 10	0 ~ 10
Heating Time (minutes)	10	10	10
Cooling Time (minutes)	15	15	15
Net Weight (Kg)	90	120	150