

AUTOMATIC ENROBER CARMEL

TECHNICAL DATA

Type Machine	: EC - 1000 - JMS
Width Wire Mesh	: 1000 mm / 1200 mm
Production Speed Belt	: 3000 - 5000 mm / Minute
Transfer Glucose Pump	: Rotary Lobe Pump Double Jacket
Cooling Table Conveyor	: Length 24 Meter
Material Conveyor Belt	: Polyurethane White Food Grade
Main Motor Conveyor	: 2.2 Kw, 3 Phase, 380 V, 50 Hz
Water Chiller	: Compressor 11 Kw, 380 V, 50 Hz
Feeder Crispy	: Conveyor Feeder
Return Conveyor Crispy I & II	: Length \pm 24 Meter (I) & \pm 1.2 Meter (II)
Dimension (mm)	: 26790 x 1800 x 2150
Weight (Kg)	: \pm 9800

