



LPS TWIN GT SHRINK TUNNEL



Tunnel 50 Twin GT: The Perfect Integration for the Wrapmatic

The LPS Tunnel 50 Twin GT has been designed to work in-line with LPS's Wrapmatic L Sealing Shrink Wrapping machines. The Schneider Electric components allow you to control every heat shrinking aspect. Connecting the shrink tunnel to the Wrapmatic packaging machine allows you to control all the parameters directly from the machines touchscreen.

With its **DUAL HEATING CHAMBER**, separate adjustment and fan speed and temperature control, this tunnel is the ideal machine to provide a **HIGHLY EFFECTIVE SOLUTION** to any packaging requirement. The Twin GT Tunnel's **EXCEPTIONAL THERMAL INSULATION** is also paired with its **HIGH TRANSITION** and **SHRINKING SPEED**.

The new plastic conveyor belt, ideal for high temperatures, guarantees **GREATER STABILITY** for the products and **LESS WEAR**.

Machine Specifications

	Twin Tunnel 50 GT
Maximum Power	14.2w
Maximum Product Dimensions	400 (w) x 135 (h) with window 400 (w) x 200 (h) with curtain
Power Supply	200/208/220/400v (3 Phase)
Machine Dimensions	(l) 2170mm (d) 910mm (h) 1460mm
Machine Weight (Net)	294kg
Tunnel Infeed Dimensions	450mm x 210mm
Machine Packaging Dimensions	1930mm x 980mm x 1745mm

Key Features

4.3" Colour Touch Screen Control Panel

Internal Lighting for an Ideal & Safe View

Transparent Glass Control Window (Exclusive Patent)

Adjustable Air Baffles

Two Independent Chambers with Separate Temperature Control

Hi-Tech Plastic Conveyor Belt

Second Inverter to Adjust Fan Motor Speed

Manually Adjustable Hump on Conveyor Belt