

OMS FT-22

FULLY AUTOMATED SHRINK HOODING MACHINE



Hot Air System



Ideal for Wrapping Small Volumes - up to 15 packs/hour



Energy Saving Operation



Auto Gas Shut Off-Feature

The OMS FT-22 is a stand-alone, turntable pallet shrink hooding machine (also called thermo-shrink oven). It features a gas-powered hot-air blower which will shrink pre-formed bags which have been previously applied to the packs manually.

FEATURES & BENEFITS

Hot Air System

Hot air is emitted from innovative gas burners.

Optimized Shrink System

Special air combustion compartment inside the burner ensures excellent flame stability and optimised heat shrinkage whatever the external environmental conditions.

Energy Saving Operation

Flame is only ignited during wrapping operation ensuring considerable energy saving.

Automatic Gas Cut Off

Should ignition be interrupted or the heating ring fail to switch on, the automatic flame sensor immediately stops gas delivery.

Flame Control System with Safety Valves

Gas burners are individually equipped with flame control systems and safety electro-valves thereby avoiding the risk of unburned gases escaping.

Height Detection Photocell

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Optional Equipment

Remote Control, Higher Column, Soft-Start (for heavy loads), Ramp.

Health and Safety Benefit

Semi-automatic system reduces the risk of Repetitive Strain Injury to the Operator.

Gas Used	LPG, Natural Gas, Propane
Gas Pressure	200 mbar
Gas Consumption	0.3 Nm ³ (based on 1m ³ pack and 120 micron film)
Thermoshrink Cycle Time	120 sec
Standard Pack Dimensions	1000 x 1200 x 1200 mm
Standard Turntable Diameter	1800 mm
Standard Turntable Load	2000 kg
Power	2 kw
Power Supply	400-415V, 3Ph – 50/60Hz



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