

SC680

HEAT SHRINK CHAMBER



Compact shrink wrapping system that seals and shrinks in one operation



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The Optimax SC680 is a manually operated shrink wrapping machine, combining the sealing bar unit with a fully enclosed chamber in which hot air is circulated to seal the film and evenly shrink it around a product.

Suitable for use with single products or for collation of several products in one pack.

Features include:

- > Powerful, high-capacity model
- > Seal and shrink in one operation
- > Very low energy consumption
- > Advanced electronic controls
- > 415V 3 Phase 16amp supply required
- > Includes separate mobile stand



Specifications

Power supply:	380/400/415V, 50/60Hz 16A
Max. power consumption:	5.3kW
Effective power consumption:	2.3-3.4kW
Sealing dimensions:	620 x 800mm (D x L)
Max. height of package:	250mm
Machine dimensions:	1575 x 1020mm x 645mm (L x W x H)
Machine weight (without stand):	135kg

Film Specifications:

Thickness:	60 gauge
Max. roll width:	800mm
Max. outer roll diameter:	250mm
Inside core diameter:	75mm

