

Top Sealing Machines

Sharp-edged sealing machine

Preferably you give your delicious products away in beautiful scales and these are not always rectangular. It only becomes real chic when your sealing machine cuts off the foil perfectly along the edges. We have good news for you. The latest member of the family is the MetalPack Type 240C with automatic foil feed and contour knife.

Why do things the hard way?

It was never so easy to get a constant top quality of sealing. Our newest sealing machine is full of smart options to make it easy for you. For example: the automatic foil feed, the easy-to-read touch screen and the fast changing moulds. And what do you think about a memory for temperature and foil length, associated with each particular mould? This machine guarantees a wonderful consistent result.



MetalPack
Top Sealing Machine Type 240C

MTL
PCK



MetalPack
Top seal machines



MetalPack

Sealing Machine Type 240C

Top quality that seals and cuts

Ten good reasons

Our youngest top sealing machine makes sealing easier, more beautiful and gives a better quality. We have made a top 10 for you from the main features:

1. Faultless contour knife, supplies in any shape up to 240 x 190 mm
2. Automatic foil feed, including cut-off foil residues
3. Silicone profile on the lower mould for optimal pressure distribution
4. The correct temperature and foil length for each mould, for a constant quality of sealing
5. No compressed air required
6. Great closing force due to firm springs and unique curve system
7. Fast changing of the upper- and lower mould
8. Processes any tray that is suitable for topseal, regardless of the brand
9. Easy to clean thanks to streamlined casing
10. All this together in a compact and stainless table model.

Universal usable

For every tray which is suitable for top sealing (and that fits within the working range) we can produce the moulds. With that the super solid Metal Pack Type 240C is universal usable. You're curious? Please contact MetalPack or your dealer.

Please visit our website www.metalpack.nl for other models or consult your dealer.

Technical specifications

Capacity:	0,8 kW
Voltage:	220/240 Volt - 50/60 Hz
Power usage:	3,5 Ampere
Foil width:	240 mm maximum
Film role diameter:	Ø 250 mm maximum
Film role core diameter:	Ø 76 mm
Operational temperature:	50 – 200° C (adjustable)
Tray size:	240x190x80 mm maximum
Machine dimensions (bxdxh):	46x40x57 cm
Package dimensions:	58x52x67 cm
Transport weight:	40 Kg
Capacity:	approx. 360 cycles/hour



Dealer data: