

QUOTATION

Deep-drawing vacuum-packing machine WEBOMATIC APS ML 4600



1. Specification

Formats	:	1x1; 2x1;2x2
Length of drawing	:	280 mm
Depths of drawing	:	80 mm
packing	:	flexible film
bottom film	:	425 mm (+4/+2 mm)
Top film	:	416 mm (+1/-1 mm)
Productivity	:	6 – 10 tacts
Dosage	:	no
Gas	:	yes
Voltage	:	3 ph 400V /50Hz, N, I= 24,5 A P=15 kw
Compressed air	:	7 ÷ 10 bar, supplying pipeline 3/4" ÷ 1"
Water	:	1,4 ÷ 4,5 bar, 15° C max 1/2" input
Work-shop	:	air-conditioned

2. Parameters

Machine

Length	5900 mm
Width	1200 mm
Height	2000 mm
Tools distance -	1940 mm

- 2 x 4- point lifting system
- Transport chain made of stainless steel
- Forming and vacuum systems
- Unrolling systems for top and bottom films
- Electrical and pneumatic control
- Servicing buttons
- safety circuit-breakers for water and compressed air
- magnet circuit-breakers for protective covers
- With venting system
- protective devices according current standards

3. Accessories

1 section for longitudinal cutting with rotating knives

Knife shafts with rotating knives

2 section for tranverse cutting

2 devices for draining out of the wasting stripes

For flexible films

1 taking-out band

4: Pumps

1 vacuum pump 160 m³ - not included

5: Tools

Vario-tools

Base tool

Film width	425 mm
Length of drawing	280 mm
Max.depth of drawing	80 mm
Appropriate for flexible films	

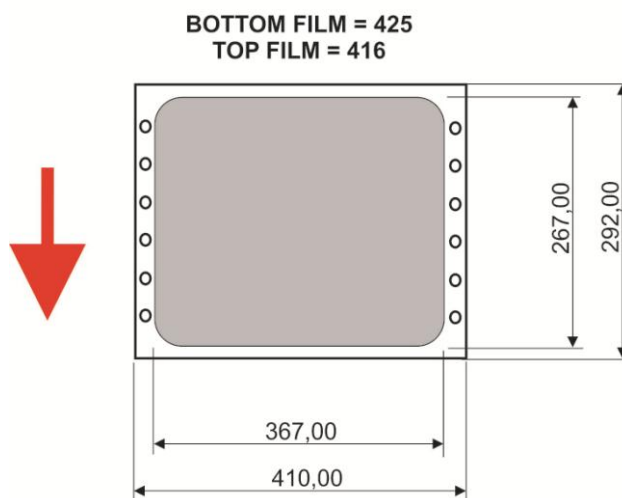
Vario 1

1 bands, 1 row, = 1 packings/tact

Packing dimensions :

Form dimensions : L x B = 367.0 x 267.0 mm

Outside dimensions : L x B = 382.0 x 292.0 mm



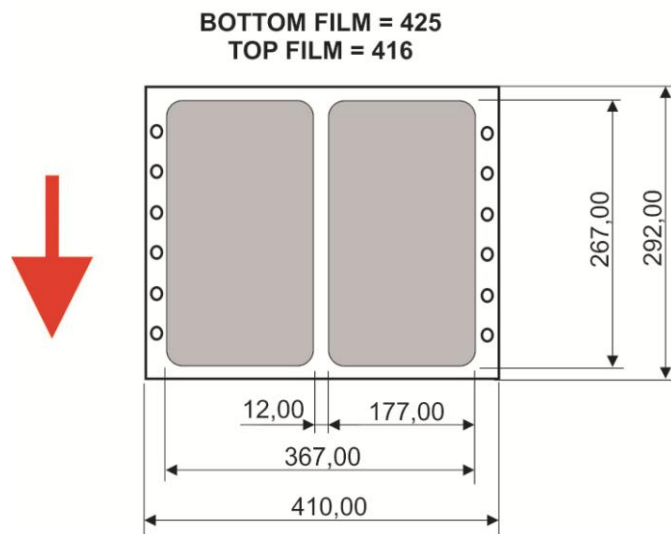
Vario 2

2 bands, 1 row, = 2 packings/tact

Packing dimensions :

Form dimensions : L x B = 267.0 x 177.0 mm

Outside dimensions : L x B = 292.0 x 189.0 mm



Vario 3

2 bands, 2 row, = 4 packings/tact

Packing dimensions :

Form dimensions : L x B = 127.5 x 177.0 mm

Outside dimensions : L x B = 139.5 x 189.0 mm

