

## QUOTATION <br> Deep-drawing vacuum-packing machine MULTIVAC R240



## 1. Specification

Format: 2x2; 2x1; 1x1
Length of drawing: 260 mm
Depth of drawing: max. 120 mm
Packing: flexible and rigid films
Bottom film: $460 \mathrm{~mm}(+1 /-0 \mathrm{~mm})$
Top film: $446 \mathrm{~mm}(+1 /-0 \mathrm{~mm})$
Productivity: 6-8 Tacts
Gas: Yes
Voltage: $400 \mathrm{~V} / 50 \mathrm{~Hz}, \mathrm{~N}, \mathrm{P}=11,0 \mathrm{~kW}$; 33 A
Compressed air: 7 $\div 10$ bar
Supplying pipeline: 1"
Water: 80-100 liters/hour, $15^{\circ} \mathrm{C}$ max. 1,5 $\div 4,5$ bar $1 ⁄ 2^{"}$ input
Work-shop: air-conditioned

## 2. Parameters

## Machine

Length: 8700мм
Width: 1350мм
Height: 2050мм

- $2 \times 4$ - point lifting system
- Transport chain made of stainless steel
- Forming and vacuum systems
- Preliminary heating of the bottom film
- safety circuit-breakers for water and compressed air
- magnet circuit-breakers for protective covers
- protective devices according current standards
- made of stainless steel


## 3. Accessories

## $\underline{2}$ section for tranverse cutting

For flexible film

## 2 section for tranverse cutting

For rigid film

## 1 section for longitudinal cutting

## 1 taking-out band



## 4: Pumps <br> 1 vacuum pump $220 \mathrm{~m}^{3}$ <br> BUSCH type CB 0220 D

## 5: Tools

Vario-tools

## Base tool

Film depth: 460 mm
Length of drawing: 260 mm
Max. depth of drawing: 120 mm

## Vario 1

2 bands, 2 row = 4 packings/tact
For flexible film and rigid films
With pad for forming and sticking sections
Dimensions of packing:
Format dimensions: $L \times B=195,0 \times 110,0 \mathrm{~mm}$
Outside dimensions: $L \times B=210,0 \times 127,0 \mathrm{~mm}$
Depth of drawing: max. 80 mm .


## Vario 2

2 bands, 1 row = 2 packings/tact
For flexible film and rigid films
With pad for forming and sticking sections
Dimensions of packing:
Format dimensions: $L \times B=240,0 \times 195,0 \mathrm{~mm}$
Outside dimensions: $L \times B=255,0 \times 210,0 \mathrm{~mm}$
Depth of drawing: max. 110 mm .


## Vario 3

1 band, 1 row = 1 packings/tact
Appropriate for flexible film
With pad for forming and sticking sections
Dimensions of packing:
Format dimensions: $L \times B=405,0 \times 240,0 \mathrm{~mm}$
Outside dimensions: $L \times B=420,0 \times 255,0 \mathrm{~mm}$
Depth of drawing: max. 120 mm .


