



*Summer*

**Summer**<sup>®</sup>





---

## Table of Contents

Transport .....	2
Bagging Machines .....	3

## Transport



### Bundle carriage

Model: 9738/1

Bundle carriage, to be stacked, stable steel tube frame with vaulted, slide blocking surface, with 4 double ball bearings, thread protected swivel castors. Length: abt. 700 mm, Height: abt. 800 mm, Width: abt. 365 mm, without steel-wire basket.



### Container of ND

Model: 9626/2

Container of Nd-polyethylene, closed

Measurements: outside (top) 900 x 550 x 360 mm

Contents: abt. 100 l, Weight: abt. 2,5 kg



### Trolley

Model: 9619/1

Trolley, of plastic covered metal tube, 28 mm Ø, anthracite, 4 swivel castors, lifting capacity abt. 110 kg, suitable for container 9626/2



### Wire basket

Model: 9738/3

Foam rubber coated steel-wire basket for 9738/1

## Bagging Machines



### Packing Machine HP630KST

Model: 0.621.058

Technical data:

Film width max.: 600 mm

Fil thickness 0,02 mm

Mains connection: 230 V/50 Hz.

Dimenions (w x d x h): 810 x 570 x 2030 mm

Weight approx.: 48 kg

Flor device for manual packaging clohing and linen (hanged), strait seam shape. Manual version.



### Packing Machine HP630KST-P

Model: 0.621.034

Technical data:

Film width max.: 600 mm

Fil thickness 0,02 mm

Mains connection: 230 V/50 Hz.

Dimenions (w x d x h): 810 x 570 x 2030 mm Weight approx.: 48 kg.

Flor device for manual packaging clohing and linen (hanged), seam shoulder-shape Pneumatic version.



### Packing Machine HP630KW

Model: 0.621.026

Technical data:

Film width max.: 600 mm

Fil thickness 0,02 mm

Mains connection: 230 V/50 Hz.

Dimenions (w x d x h): 810 x 570 x 560 mm

Weight approx.: 40 kg

Wall device for manual packaging clohing and linen (hanged), seam shoulder-shape. Manual version.



#### Packing Machine KST-BS

Model: 0.621.061

##### Technical data:

Film width max.: 600 mm

Fil thickness 0,02 mm

Mains connection: 230 V/50 Hz.

Dimenions (w x d x h): 810 x 670 x 2230 mm

Weight approx.: 91 kg

Flor device with floor welding device for manual packaging clohing and linen (hanged), strait seam shape.  
Manual version. The floor welding device unit can be adjusted to suit the length of the clothing item from 450-1.450 mm.



#### Packing Machine KST-BS

Model: 0.621.059

##### Technical data:

Film width max.: 600 mm

Fil thickness 0,02 mm

Mains connection: 230 V/50 Hz.

Dimenions (w x d x h): 810 x 670 x 2230 mm

Weight approx.: 91 kg

Flor device with floor welding device for manual packaging clohing and linen (hanged), seam shoulder-shape.  
Manual version. The floor welding device unit can be adjusted to suit the length of the clothing item from 450-1.450 mm.



#### Packing Machine KST-BS-P

Model: 0.621.075

Film width max.: 600 mm

Fil thickness 0,02 mm

Mains connection: 230 V/50 Hz.

Dimenions (w x d x h): 810 x 670 x 2230 mm

Weight approx.: 91 kg

Flor device with floor welding device for manual packaging clohing and linen (hanged), strait seam shape.  
Pneumatic version. The floor welding device unit can be adjusted to suit the length of the clothing item from 450-1.450 mm.



#### Packing Machine KST-BS-P

Model: 0.621.073

Technical data:

Film width max.: 600 mm

Fil thickness 0,02 mm

Mains connection: 230 V/50 Hz.

Dimenions (w x d x h): 810 x 670 x 2230 mm

Weight approx.: 91 kg

Flor device with floor welding device for manual packaging clohing and linen (hanged), seam shoulder-shape. Pneumatic version. The floor welding device unit can be adjusted to suit the length of the clothing item from 450-1.450 mm.



#### Packing Machine KW-P

Model: 0621.031

Technical data:

Film width max.: 600 mm

Fil thickness 0,02 mm

Mains connection: 230 V/50 Hz.

Dimenions (w x d x h): 810 x 570 x 560 mm

Weight approx.: 40 kg.

Wall device for manual packaging clohing and linen (hanged), seam shoulder-shape. Pneumatic version.

