

## High efficiency shrink tunnels

**best shrinking results – energy saving**



SL 5015/23

### Your advantages:

- optimum shrinking results are achieved independently of product and dimensions with all thermoplastic shrink films
- simple setting of the transport speed and tunnel temperature via the central control panel
- temperature control by thermocouples and digital controls
- temperatures up to 280° C,
- low energy consumption due to high insulation
- the systems air circulation tunnel with low energy consumption or convectional tunnel for optimum performance are available depending on the application



Plastic elements  
conveyor



Chain rod conveyor  
with coated sleeve



Chain rod conveyor  
with PTFE rods

# Delivery programme shrink tunnels

## Technical data – Air circulating tunnels:

### SLB 5012/25

Passing width: 500 mm  
 Passing height: 250 mm  
 Hood length: 1.200 mm  
 Heating capacity: 6,5 kW

### SLB 5020/25

with or without 2 zone hinged tunnel hood which can be opened

Passing width: 500 mm  
 Passing height: 250 mm  
 Hood length: 2.000 mm  
 Heating capacity: 9,5 kW

**Passing heights variable in steps of 100 mm**

### SLB 8512/35

Passing width: 850 mm  
 Passing height: 350 mm  
 Hood length: 1.200 mm  
 Heating capacity: 12 kW

### SLB 8522/35

Passing width: 850 mm  
 Passing height: 350 mm  
 Hood length: 2.200 mm  
 Heating capacity: 19 kW

### SLB 8535/25

with 2 zone hinged tunnel hood which can be opened

Passing width: 850 mm  
 Passing height: 250 mm  
 Hood length: 3.500 mm  
 Heating capacity: 22 kW

## Technical data – Convectional tunnels:

### SL 5015/23

Passing width: 500 mm  
 Passing height: 230 mm  
 Hood length: 1.500 mm  
 Heating capacity: 9,5 kW

### SL 5015/23 Super

with 1 zone hinged tunnel hood which can be opened

Passing width: 500 mm  
 Passing height: 230 mm  
 Hood length: 1.500 mm  
 Heating capacity: 18/24 kW

**Passing heights variable in steps of 100 mm**

### SL 5030/23

with 2 zone hinged tunnel hood which can be opened

Passing width: 500 mm  
 Passing height: 230 mm  
 Hood length: 3.000 mm  
 Heating capacity: 19 kW

### SL 5045/23

with 3 zone hinged tunnel hood which can be opened

Passing width: 500 mm  
 Passing height: 230 mm  
 Hood length: 4.500 mm  
 Heating capacity: 26 kW



SLB 5012/25



SL 5015/23  
in stainless steel



SL 5030/23