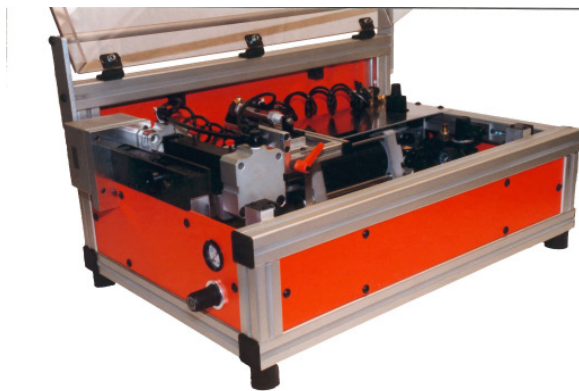
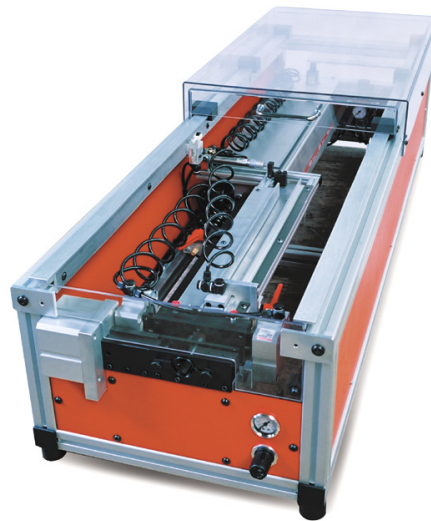


**STRIPPER P 30 / ...**  
Pneumatic dismantling technology

**Stripper P30/100**



**Stripper P30/500**



**The Stripper P 30 / ...**

are used in the cable pre-assembling industry ,when cables, ready for further processes are requested. The machines work semi-automatic and are suitable for mass production whenever the outer jacket of the cable has to be removed. The machines are very compact and easy to use.

**Function:**

The cable beginning is placed into the stripper till the set end stop is reached. Then the foot interrupter is activated. In one step, with help of an installed pneumatic system, the outer jacket is cut and stripped of. The stripped cable can be pulled out. The stripped off jacket falls through a shaft under the machine into a collection tank.

It is very easy to change the stripper blade and cable guide tubes for the suitable stripping length without any tools.

**Stripping blades, guide tubes and press blocks are not included in the basic equipment !**

## Insulation removable length:

STRIPPER P 30 / 100	max:	100 mm
STRIPPER P 30 / 300	max:	300 mm
STRIPPER P 30 / 500	max:	500 mm
STRIPPER P 30 / 1000	max:	1000 mm
STRIPPER P 30 / 1500	max:	1500 mm
STRIPPER P 30 / 2000	max:	2000 mm

## Datasheet

<b>Basic equipment:</b>	<b>STRIPPER P 30/XXX</b>		
<b>Part-number:</b>	<b>XXXXX</b>		
<b>Delivery time:</b>	<b>3-6 weeks</b>		
<b>Technical Data:</b>			
- Max. suitable cable diameter	30 mm		
- Insulation removal length	up to 2000 mm		
<b>Pneumatic:</b>			
- Air pressure	6 bar		
- Air consumption per cycle			
<b>Dimension:</b>			
- Version	P30/100	P30/300	P30/500
- width	470 mm	470 mm	470 mm
- length	760 mm	1160 mm	1560 mm
- height	450 mm	450 mm	450 mm
- weight	50 kg	60 kg	68 kg
- Version	P30/1000	P30/1500	P30/2000
- width	470 mm	470 mm	470 mm
- length	2560 mm	3560 mm	4560 mm
- height	450 mm	450 mm	450 mm
- weight			
<b>Available Accessories:</b>			
Blades for stripper	up to $\varnothing$ 26,5 mm resolution 0,5 mm		
Guide tubes	up to $\varnothing$ 26 mm resolution 1,0 mm		