

### Punching Press for Z-splices PZ 60 M and PZ 150 M

These Z-punching presses for driving belts and machine or transport belts serve to prepare the belt ends by Z-shaped punching the belt material up to a width of 60 mm respectively 150 mm. With the PZ 150 M punching press you can punch belts with concentric profiles too.

Waste-free working as it is continuously worked from a roll of material.

In case of punching at one side, the required material is cut off the roll and the belt end correspondingly prepared. Thereby the next beginning of the belt is already manufactured (Less waste of material and reduction of set-up time).

- Punching sets are not included in the delivery of the punching presses and must be ordered separately!
- Hold-down bars for the PZ 150 M are not included in the delivery of the punching press and must be ordered separately!



Technical Data		PZ 60 M	PZ 150 M
<b>Belt width max.</b> (only 90°)	mm	60	150
<b>Belt thickness max.</b>	mm	6	6
<b>Length</b>	mm	440	500
<b>Width</b>	mm	210	210
<b>Height</b>	mm	360	360
<b>Weight (net)</b>	kg	16,0	18,5
<b>Splicing angle</b>	°	90	90
<b>Type of splice</b>		Z 35 x 5,75 Z 35 x 11,5 Z 70 x 11,5 Z 110 x 11,5	Z 35 x 5,75 Z 35 x 11,5 Z 70 x 11,5 Z 110 x 11,5

Material number	Designation
710010	PZ 60 M basic tool with hold-down bar
710011	PZ 150 M basic tool without hold-down bar

### Available accessories:

Accessories are not included in the scope of delivery and must be ordered separately!

Material number	Designation
7875086	Punching set 35 x 5,75 mm
7875088	Punching set 35 x 11,5 mm
7875090	Punching set 70 x 11,5 mm
7875092	Punching set 110 x 11,5 mm
7872090	Hold-down bar for PZ 150 M for belts without profile
7872092	Hold-down bar for PZ 150 M for belts with concentric profile