



### Pneumatic Tensioning Tool with Plastic Housing

#### MK9P up to 13.5 mm strap width

The MK9P is constructed with heavy duty parts to ensure optimum performance. It is ideally designed to apply heavy-duty ties that are used in vehicle construction such as trucks, busses and railways.

#### Features and Benefits

- Pneumatic tensioning tool
- Glass-fibre-reinforced housing
- For cable ties up to 13.5 mm width
- For consistent tensioning and automatically flush cutting
- Infinitely adjustable tension force
- High application speed
- Holding ring for a balancer
- Option of lower or upper air attachment



MK9P.



MK9P is also available with upper air attachment.

|                               |                           |
|-------------------------------|---------------------------|
| <b>Air Supply</b>             | Non oiled / oiled         |
| <b>Air Pressure (min.)</b>    | 3 Bar                     |
| <b>Air Pressure (max.)</b>    | 6 Bar                     |
| <b>Hose Internal Diameter</b> | 4.0 mm                    |
| <b>L x H x W</b>              | approx. 280 x 200 x 55 mm |
| <b>Specifications</b>         | CE, GS                    |



| TYPE                        | Strap Width max. (G) | Strap Thickness max. | Weight  | Air att. Position    | Article-No. |
|-----------------------------|----------------------|----------------------|---------|----------------------|-------------|
| MK9P                        | 13.5                 | 2.5                  | 0.91 kg | Lower air connection | 110-09100   |
|                             | 13.5                 | 2.5                  | 0.91 kg | Top air connection   | 110-09110   |
| SP compressed air hose      | -                    | -                    | 0.35 kg | -                    | 110-30002   |
| SP lock cap tensioning knob | -                    | -                    | 0.01 kg | -                    | 110-07200   |
| SP MK9P replacement blade   | -                    | -                    | 0.01 kg | -                    | 110-09111   |

All dimensions in mm. Subject to technical changes.



For product specific approvals and specifications please refer to the Appendix.