



## Manual Processing Tool for Metal Ties MBT- and MAT-Series

### • MK9SST up to 13 mm strap width

With its lightweight, ergonomic design, the MK9SST is an ideal tool for applying the MBT series stainless steel cable ties (Chapter 1.7). Although it is used for applying stainless steel cable ties, the MK9SST enables work to be carried out without operator fatigue.

For easier handling the tensioning is fully adjustable by means of a quick two level control with an additional fine setting. This feature means that damage to the bundled materials is easily avoided. The cable ties are automatically cut off flush with the head when the preset tensioning level has been reached.



MK9SST.

### • KST-STG200 up to 12.3 mm strap width

The KST-STG200 is a stainless steel tie tensioning and cutting tool. The tensioning strength can be adjusted while pulling the trigger, and the excess tail is cut off by pulling the tie-cut lever to finish. It is easy to handle and far more reliable than trying to tension the ties by hand.



KST-STG200.

## Manual Processing Tool for Metal Ties MLT-Series

### • MTT4 up to 12 mm strap width

- Designed for use with all sizes of MLT stainless steel ties
- Simple ratchet operation
- Operator controlled tensioning and cutting facility
- Lightweight and easy to use



MTT4.

Technical Table

Article-No.	Type	Strap Width max. (G)	Strap Thickness max.	Weight (Kg)
110-95000	<b>MK9SST.9A</b>	13.0	0.25	0.6
110-95011	<b>GUNPART.9CU</b>	–	–	0.01
110-09950	<b>KST-STG200</b>	12.3	0.3	0.561
110-04000	<b>MTT4.9A</b>	12.0	0.7	0.78

All dimensions in mm. Subject to technical changes.