



Motorized shears TS-M

Machines TSM 10/10 are shears of steel construction suitable for cutting thin sheet metal, printed circuit boards, plastics and etc.

They are normally equipped with the simple manual back gauge with the possibility of cutting at an angle and with an illuminated shearing line.

Back gauge is equipped with a millimeter scale. They are equipped with LED lighting cutting line, the front and rear angle gauge, and are driven by an electric motor and are suitable for use in series production.

We can supply on request of customer the stand that facilitates operation of the machine.

The machine is easy to maintain and operate. The manual version is marked as type TS.

STANDARD EQUIPMENT:

- LED cutting line light
- automatic sheet holder
- back gauge with millimeter scale
- front angle stop
- foot switch
- back safety system (only TS-M)

SPECIAL EQUIPMENT:

- special knives
- stand

TECHNICAL PARAMETERS

Model	Shearing length mm	Max. sheet thickness steel 400N/mm ² mm	Max. sheet thickness stainless 600N/mm ² mm	Max. sheet thickness aluminium 275N/mm ² mm	Cuts number / min. -	Motor kW	Table width mm	Table height mm	Length mm	Width mm	Height mm	Weight kg
10/10	1020	1,00	0,70*	1,30	54	0,75	265	340	1250	950	535	185

* for stainless steel cutting is needed to order hardened tools for stainless



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