

## Hose cutting machine “Cut MT” and “Cut MT-P”

Cut-MT was developed for manually cutting several hoses at the same time. In its development, special attention was paid to the exact placement of hoses. Thus, it is possible to cut soft and long hoses exactly with it. The precise knife and hose guidance make for right angles at the cutting edges. The hose will retain its original shape.



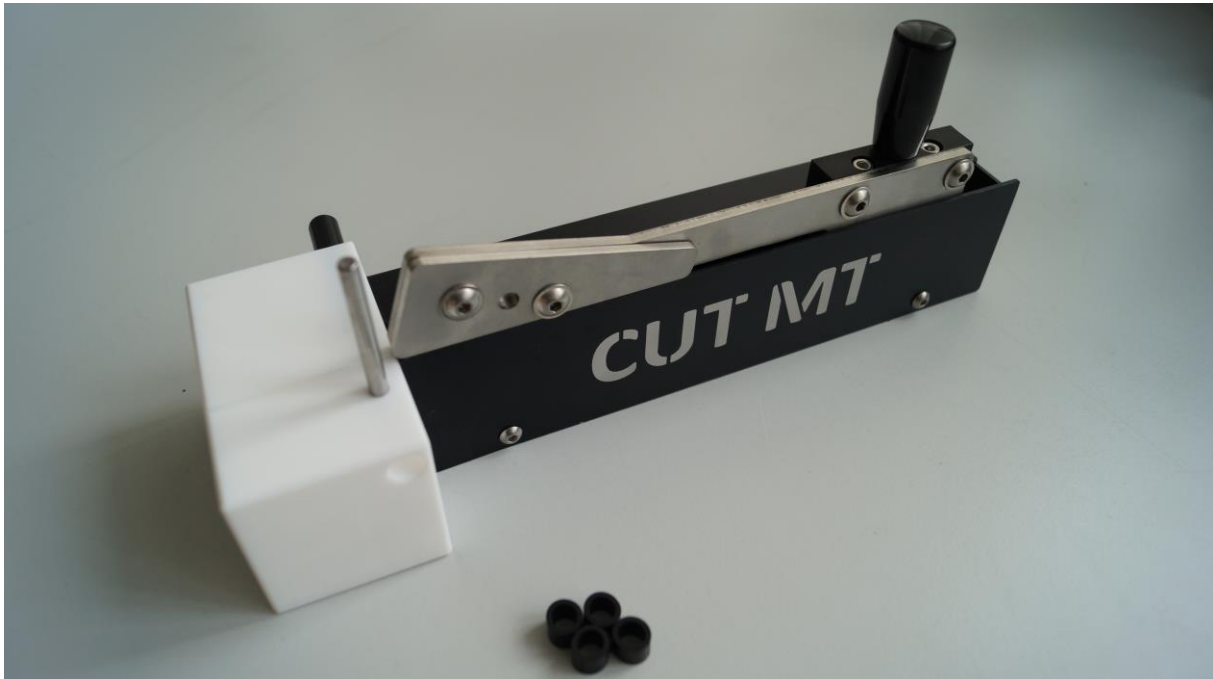
Cut MT

Cut MT Lite

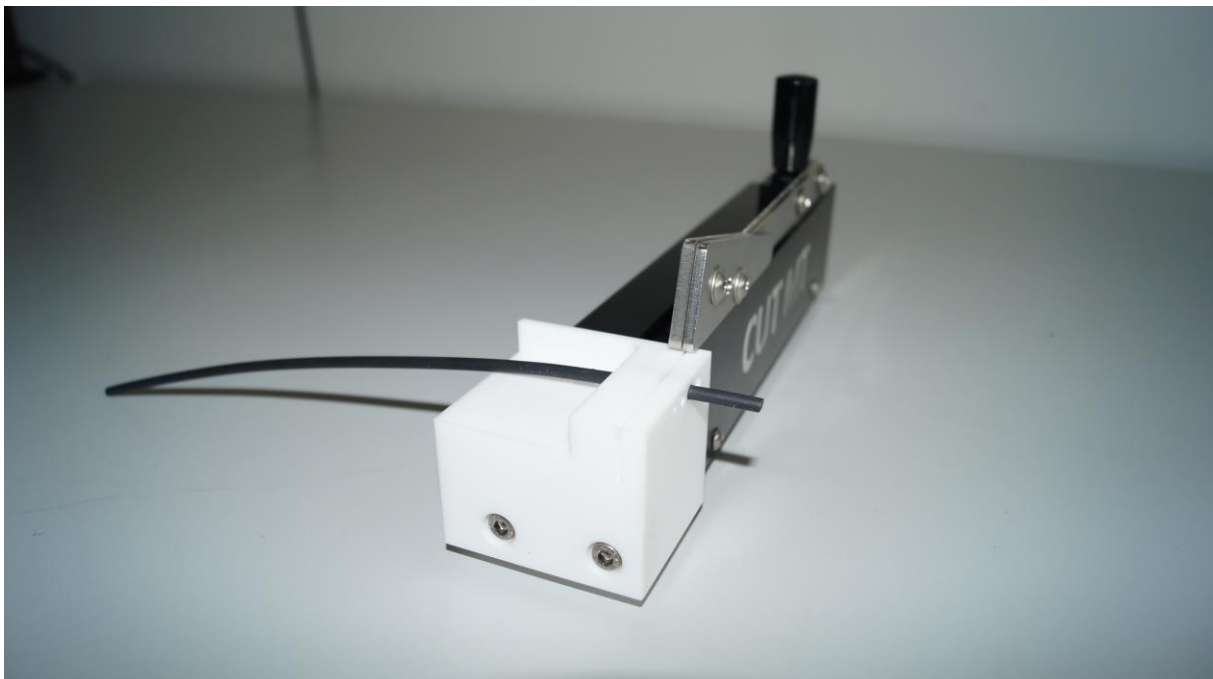
The Cut MT is a simple machine that is perfectly suited for its task of shortening long hoses precisely. When the hoses are inserted and clamped, the carriage is used to place the hoses in the grooves almost without tension. After complete insertion, the knife, which can be set freely regarding its angle, will cut all hoses at the same time. Due to its simple operation, the machine can easily be operated by a single employee. Hose size must be indicated when ordering.



Cut MT-P with pneumatic blade



Cut MT Lite with fix stop for the exact cutting of one tube size



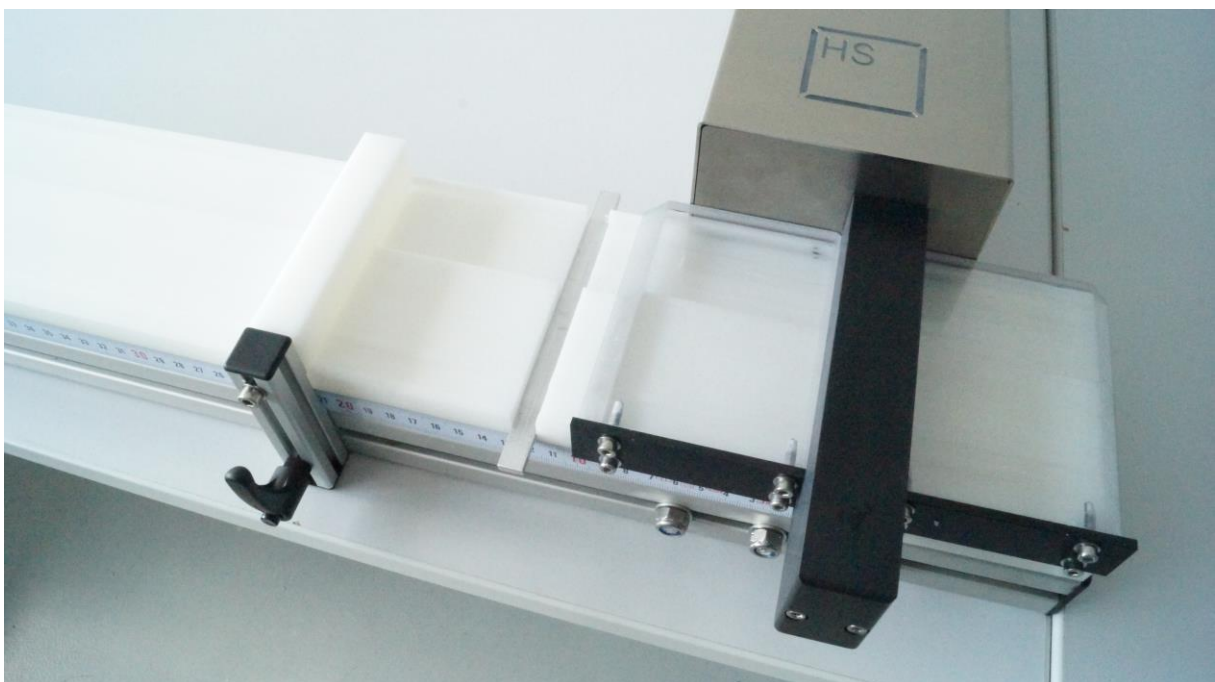
Cut MT Lite with guidiances from 1-5 mm or on customer's request

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Cut MT with guidance's from 1-8 mm or on customer's request



Covered blade of the pneumatic Cut MT/P

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## Technical Data

<b>Materials:</b>	<b>All common materials such as PA, PE, PU, PTFE, Silicone,...</b>
<b>Tube diameter:</b>	<b>Cut MT: 1-8 mm in 1 mm steps Cut MT Lite: 1-5 mm in 1 mm steps or according to customer's wishes</b>
<b>Tube guidance:</b>	<b>Grooves</b>
<b>Length:</b>	<b>Cut MT: 500 mm or according to customer's wishes Cut MT Lite: without stop</b>
<b>Reproducibility:</b>	<b>Determined by length, material and supply of the tube; Typically 1%</b>
<b>Dimensions:</b>	<b>Cut MT: L/W/H: 570 x 340 x 120 mm; Weight: 10 kg Cut MT Lite: L/W/H: 60 x 270 x 120 mm; Weight: 2 kg Cut MT-P: L/W/H: 900 x 260 x 150 mm; Weight: 10 kg</b>
<b>Scope of supply:</b>	<b>Basic unit, 2 blades, operating instructions English.</b>
<b>Accessories:</b>	<b>Blades.</b>
<b>Miscellaneous:</b>	<b>Special sizes and customizations on request.</b>



Made in Germany

**All specifications are subject to change without notice.**

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