



Van Dulst / MPS - UCM 425/6.300

Brand	Van Dulst / MPS
Machine no	ZA476
Type	UCM 425/6.300
Control	Van Dulst Techniek
Year of make	2013
Machine size	15.000 x 3.000 x 2.500 mm
Machine weight	5.000 kg

Van Dulst Techniek
5-axis fully automatic drilling and sawing installation.

The installation is equipped with an MPS UCM 425 circular saw and features 3x CG30 ERLO drilling units with HSK40 interface (drilling up to Ø 42.5 mm), combined with an MPS measuring system with a length of 6,300 mm.

The saw unit is designed with dual 45° mitre capability, pneumatic clamping, and is equipped with a mist lubrication system.

The installation is suitable for round material with a diameter of approx. Ø 25–60 mm. With a minor modification, the machine can also be used for box sections up to 100 x 100 mm.

The original documentation is available.



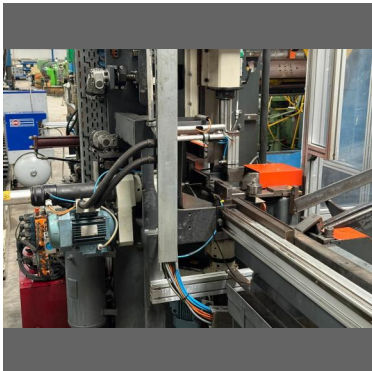
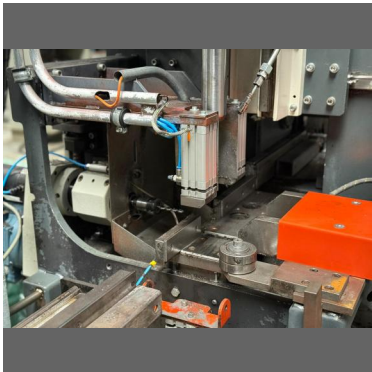
YOUTUBE VIDEO

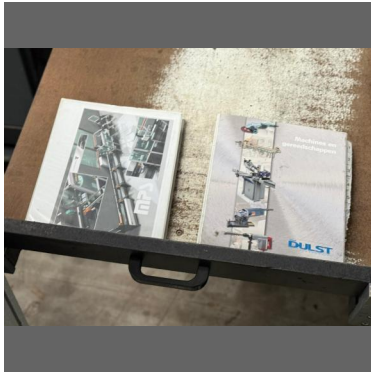
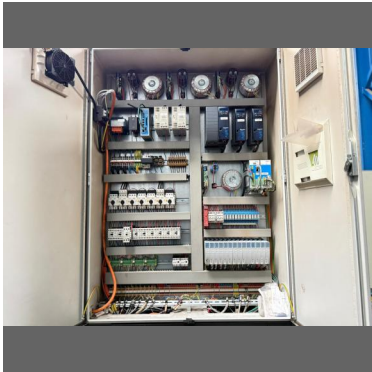


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<https://jansenmachinehandel.nl/en/>

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