



Hydraulic presses - Millutensil - MIL263 - MACH-ID 7682



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Make Millutensil
Type MIL263
Year 2003



Specifications

Hight under roof	82.677 inch
Table Length	2500 X 2000 inch
Ram stroke	82.677 inch
Distance between column	107.48 inch
Approche speed	80 mm/min.
Working speed	8 mm/min.
Return speed	50 mm/min.

Dimensions

Length	293.307 inch
Width	185.039 inch
Height	255.905 inch
Weight	99252.9 lbs

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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The Mil 263 spotting presses for assembly, adjustment, check and repair for large moulds.

This press is used for splitting, adjusting, maintenance and try-out operations

on dies and moulds (thermoplastics, die casting, thermosetting, rubber and blanking)

The lower table is build in floor pit version

The die & mould spotting presses of the traditional MIL series feature the extensible plate exit on the side, towards the short side of the distance between columns. They are typically used in the plastics, rubber and die casting sectors.

This solution allows tilting on the extensible plate short side up to 70° on both sides. In this version, the upper plate, too, is tilted on the short side from 100° to 180°.

The MIL series provides great advantages compared to other solutions with long side rotation

- Better working ergonomics, granting the operator to have easy access to any mould part without the use of platforms;
- Much shorter total press height above ground, which often reduces excess costs for foundations;
- Wide base press structure with greater stability;
- The two mould-halves are located on the same side, so operators have an overview of the whole mould and can work more comfortably

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