

***PRECISION
CUTTING MACHINES***
CUT TO LENGTH

DME CUTTING MACHINES

CUTTING-GRINDING MACHINE

DCMMAX


Description

The DCMMAX300 machine is suitable for cutting ejector pins to length, this is done by precision cutting and front grinding. The cast structure supports the control linkage, the disk-grinding wheel supports the spindle. The micrometric adjustment striker is controlled by a digital rod with centesimal resolution display. An adjustable lever on the spindle side allows the excess metal to be removed while maintaining the machine at position zero. To prevent accidents at start up & shutdown, when changing the workpiece, the control lever needs to be released.

Technical specifications

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Max. cuttable diameter	20 mm
Cutting disc diameter	150 mm
Grinding wheel diameter	78 mm
Rotation speed	7500 rpm
Motor power	0,75 kW
Electric connection	400V / 3 Phase
Weight	30 kg
Important	Compressed air required

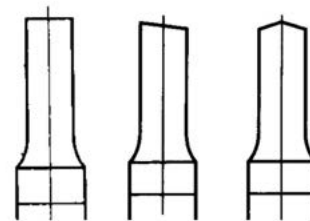
REF	Description
Machines	
DCMMAX300	DCMMAX Cutting-grinding machine with measurement equipment till 300mm
DCMMAX500	DCMMAX Cutting-grinding machine with measurement equipment till 500mm
DCMMAX800	DCMMAX Cutting-grinding machine with measurement equipment till 800mm
Accessories	
DCM500	Measurement equipment till 500 mm
DCM800	Measurement equipment till 800 mm
DCMCD150	Cutting disc diameter 150 mm
DCMGWMAX	Grinding wheel diameter 78 mm

CUTTING MACHINE DCM200



Description
 This super-fast cutting machine allows fast and precise cutting of pins, extractors, screws, punches, keys, bars and more. Indispensable for use in the adjustment and assembly.

Technical specifications	
Max. cuttable diameter	20 mm
Adjustable angle of cut	0° - 45°
Cutting disc diameter	150 mm
Rotation speed	7500 rpm
Motor power	0,55 kW
Weight	25 kg
Electric connection	400V / 3 Phase



Adjustable angle of cutting

REF	Description
Machines	
DCM200	DCM Cutting machine with measurement equipment till 300 mm
Accessories	
DCMCD150	Cutting disc diameter 150 mm



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