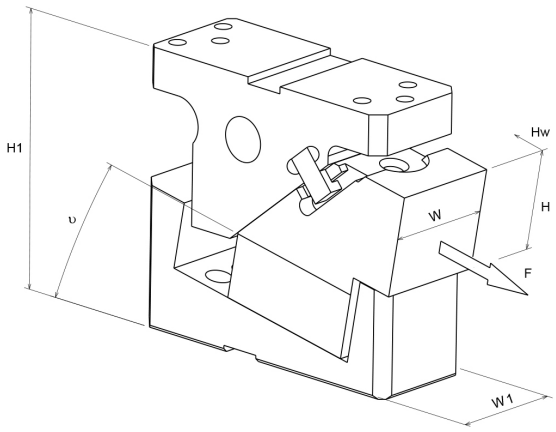
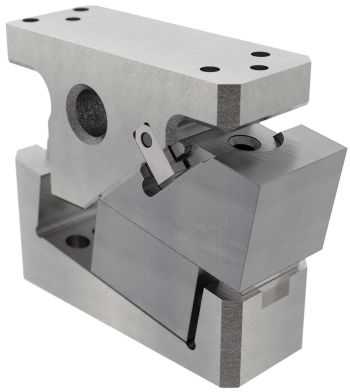
CMSD

Low-cost CAM-Unit for punching operations, narrow dasign with easy installation and maintenance





Product discription:

Low-cost CAM-Unit for punching operations, narrow design with easy installation and maintenance
Options:

- SC: Extend the mounting surface forward from
  - CMSD52: 1 to 60mm (at increments of 1mm)

- WC: The mounting surface width from
  - CMSD52: 53 to 100mm (at increments of 1mm)
  - CMSD90: 91 to 150mm (at increments of 1mm)

- N12: Dowel pin holes of cam holder and cam driver change to Ø12H7 (only CMSD90)

Please use the comment function at the end of enquiry form if you need an intermediate size.

For more information, please read the ***PDF***

Article properties:

CAM-Type	Die-mounted CAM

Variants:

Articlenumber	Article name	Cam Width W1	Shutheight H1	Work Area Width W	Work Area Height H	Stroke Hw	Working Angle u (°)	Returnforce Fr (kN)	Working Force F (kN)*	Weight (kg)
CMSD52-000001	CMSD52-00-55	52	215	52	75	55	0	-	19,6	14,2
CMSD52-000065	CMSD52-05-55	52	255	52	75	55	5	-	19,6	18,5
CMSD52-000129	CMSD52-10-55	52	255	52	75	55	10	-	19,6	19,4
CMSD52-000193	CMSD52-15-55	52	255	52	75	55	15	-	19,6	20
CMSD52-000257	CMSD52-20-55	52	255	52	75	55	20	-	19,6	19,5
CMSD90-000321	CMSD90-00-55	90	220	90	82	55	0	-	38,2	24,9
CMSD90-000417	CMSD90-05-55	90	220	90	82	55	5	-	38,2	25,9
CMSD90-000513	CMSD90-10-55	90	220	90	82	55	10	-	38,2	27,3
CMSD90-000609	CMSD90-15-55	90	225	90	82	55	15	-	38,2	29,3
CMSDG52-00-55	CMSDG52-00-55	52	215	52	75	55	0	-	39,2	13,7

CMSD

Low-cost CAM-Unit for punching operations, narrow dasign with easy installation and maintenance

Articlenumber	Article name	Cam Width W1	Shutheight H1	Work Area Width W	Work Area Height H	Stroke Hw	Working Angle u (°)	Returnforce Fr (kN)	Working Force F (kN)*	Weight (kg)
CMSDG52-05-55	CMSDG52-05-55	52	255	52	75	55	5	-	39,2	19,2
CMSDG52-10-55	CMSDG52-10-55	52	255	52	75	55	10	-	39,2	20,1
CMSDG52-15-55	CMSDG52-15-55	52	255	52	75	55	15	-	39,2	20,7
CMSDG52-20-55	CMSDG52-20-55	52	255	52	75	55	20	-	39,2	20,3
CMSDG90-00-55	CMSDG90-00-55	90	220	90	82	55	0	-	58,8	25,8
CMSDG90-05-55	CMSDG90-05-55	90	220	90	82	55	5	-	58,8	26,9
CMSDG90-10-55	CMSDG90-10-55	90	220	90	82	55	10	-	58,8	28,4
CMSDG90-15-55	CMSDG90-15-55	90	225	90	82	55	15	-	58,8	29,7