AMC-SCHOU CYLINDER BORING AND MILLING MACHINES
Model CM 650-CNC, CM 1100-CNC, CM 1600-CNC, CM 2000-CNC





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AMC-SCHOU – CYLINDER BORING AND MILLING MACHINES

CURRENT STANDARD MODELS:

TECHNICAL SPECIFICATIONS		CM 650-CNC	CM 1100-CNC	CM 1600-CNC	CM 2000-CNC
Boring range:	mm	20-150	20-150	20-300	20-300
Travel Horizontal (X-axis):	mm	650	1100	1600	2000
Feed rate X:	mm/min	0-24000	0-24000	0-24000	0-24000
Travel in/out (Y-axis):	mm	400	450	600	600
Feed rate Y:	mm/min	0-24000	0-24000	0-24000	0-24000
Travel Vertical (Z-axis):	mm	500	780	720 (980 optional)	720 (980 optional)
Feed rate Z:	mm/min	0-24000	0-24000	0-24000	0-24000
Table size:	mm	800x400	1500x500	1800*600	2200*600
Spindle center to column:	mm	500	650	650	650
Spindle nose to table:	mm	200-700	220-1000	280-1000	280-1000
Max. load on table:	kg.	600	1100	2500	3000
Spindle RPM	rpm	0-8000	0-8000	0-8000	0-8000
Spindle:	type	BT 40	BT 40	BT 50	BT 50
Motors					
Spindle motor	kw	11	11	11	11
X motor	kw	3.3	3.3	3.3	3.3
Y motor	kw	3.3	3.3	3.3	3.3
Z motor	kw	3.3	3.3	3.3	3.3
Control system	Pakage of Siemens Servo motors and Siemens 828D control system; AMC Smart-Block-Reman software easy to use for block reman machining, with standard Siemens milling and boring program for normal machining job.				

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