

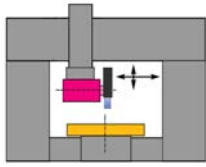
## Double column technical specifications

MIDI

### Modulo Series ME

		ME 200	ME 300	ME 400	ME 500	ME 600	
<b>Working capacity</b>	Max. Grinding Length	mm	2000	3000	4000	5000	6000
	Max. Grinding Width	mm	1000				
	Max. Grinding Height	mm	700				
<b>Spindle head</b>	Power	Kw	22				
	Grinding wheel size (diameter x bore x width)	mm	508 x 203,2 x 100				
	Speed	rpm	1400				
<b>Longitudinal axis table</b>	Feed rate	m/min	1 ÷ 40				
	Load capacity (Max. without mag. chuck)	Kg/lin.m	1500				
	Working surface	mm	2150 x 900	3150 x 900	4150 x 900	5150 x 900	6150 x 900
	Working travel	mm	2150	3150	4150	5150	6150
	Max. travel	mm	2500	3500	4500	5500	6500
<b>Cross axis head</b>	Max. rapid speed	m/min	5				
	Grinding feed step-by-step	mm	3 ÷ 50				
	Grinding feed infinitely variable	mm/min	0 ÷ 2000				
	Min. programmable increment	mm	0,001				
<b>Vertical axis head</b>	Max rapid speed	m/min	5				
	Min. programmable increment	mm	0,001				
	Working travel	mm	750				
	Max travel	mm	800				
<b>Dimensions</b>	LENGTH	mm	6700	8700	10700	12700	14700
	WIDTH	mm	3200				
	HEIGHT	mm	4500				
<b>MACHINE WEIGHT</b>		<b>Kg. (approx.)</b>	24500	27500	31500	36000	39500
<b>POWER REQUIREMENT</b>		<b>Kw. (approx.)</b>	70				

Dimensions, weight, and power may vary subject to optional equipment.



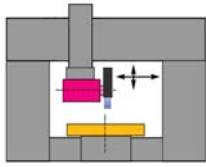
# Double column technical specifications

MIDI

## Modulo Series MF

		MF 200	MF 300	MF 400	MF 500	MF 600
<b>Working capacity</b>	Max. Grinding Length	2000	3000	4000	5000	6000
	Max. Grinding Width	1300				
	Max. Grinding Height	700				
<b>Spindle head</b>	Power	22				
	Grinding wheel size (diameter x bore x width)	508 x 203,2 x 100				
	Speed	1400				
<b>Longitudinal axis table</b>	Feed rate	1 ÷ 40				
	Load capacity (Max. without mag. chuck)	1500				
	Working surface	2150 x 1100	3150 x 1100	4150 x 1100	5150 x 1100	6150 x 1100
	Working travel	2150	3150	4150	5150	6150
	Max. travel	2500	3500	4500	5500	6500
<b>Cross axis head</b>	Max. rapid speed	5				
	Grinding feed step-by-step	3 ÷ 50				
	Grinding feed infinitely variable	0 ÷ 2000				
	Min. programmable increment	0,001				
<b>Vertical axis head</b>	Max rapid speed	5				
	Min. programmable increment	0,001				
	Working travel	750				
	Max travel	750				
<b>Dimensions</b>	LENGTH	6700	8700	10700	12700	14700
	WIDTH	3500				
	HEIGHT	4500				
<b>MACHINE WEIGHT</b> Kg. (approx.)		25500	28500	32500	38500	42000
<b>POWER REQUIREMENT</b> Kw. (approx.)		70				

Dimensions, weight, and power may vary subject to optional equipment.



## Double column technical specifications

MIDI

### Modulo Series MG

		MG 300	MG 400	MG 500	MG 600	MG 700	
<b>Working capacity</b>	Max. Grinding Length	mm	3000	4000	5000	6000	7000
	Max. Grinding Width	mm	1500				
	Max. Grinding Height	mm	700				
<b>Spindle head</b>	Power	kw	22				
	Grinding wheel size (diameter x bore x width)	mm	508 x 203,2 x 100				
	Speed	rpm	1400				
<b>Longitudinal axis table</b>	Feed rate	m/min	1 ÷ 40				
	Load capacity (Max. without mag. chuck)	Kg/lin.m	2000				
	Working surface	mm	3150 x 1350	4150 x 1350	5150 x 1350	6150 x 1350	7150 x 1350
	Working travel	mm	3150	4150	5150	6150	7150
	Max. travel	mm	3500	4500	5500	6500	7500
<b>Cross axis head</b>	Max. rapid speed	m/min	5				
	Grinding feed step-by-step	mm	3 ÷ 50				
	Grinding feed infinitely variable	mm/min	0 ÷ 2000				
	Min. programmable increment	mm	0,001				
<b>Vertical axis head</b>	Max rapid speed	m/min	5				
	Min. programmable increment	mm	0,001				
	Working travel	mm	750				
	Max travel	mm	800				
<b>Dimensions</b>	LENGTH	mm	10000	12000	14000	16000	18000
	WIDTH	mm	3700				
	HEIGHT	mm	4500				
<b>MACHINE WEIGHT</b>		<b>Kg. (approx.)</b>	29000	32500	36000	39500	43000
<b>POWER REQUIREMENT</b>		<b>Kw. (approx.)</b>	80				

Dimensions, weight, and power may vary subject to optional equipment.