



Technical Data	M 6	M 6.1	M 6.2	ECM6
Speed range [1/min]	80 – 1600	80 – 1600	80 – 1600	10 – 1200
Temperature range [°C]	RT(+5°C) - 400	RT(+5°C) - 330	RT(+5°C) - 330	RT(+5°C) - 250
Heating power [W]	600	500	500	160
Heater plate diameter / dimensions [mm]	□ 135 x 135	○ 130	○ 140	□ 90 x 90
Heater plate	Ceran®	Stainless steel	Eloxal	Eloxal
Temperature control accuracy [°C]	± 5	± 10	± 10	± 1
Stirring quantity, max. (H ₂ O) [l]	10	10	10	1
External probe connection	-	-	-	-
PC interface	-	-	-	-
Power supply [V]	See: order information	See: order information	See: order information	See: order information
Weight [kg]	2.4	2.4	2.2	0.9
Dimensions [WxDxH mm]	155 x 160 x 110	155 x 160 x 115	155 x 160 x 110	100 x 110 x 83
Protection class according to DIN EN 60529	IP32	IP32	IP32	IP32

Order Information	Part Number			
230 VAC / 50Hz, EU plug (Type F)	60266-0000	60268-0000	60269-0000	60256-0000
115 VAC / 60Hz, USA plug (Type B)	60266-0001	60268-0001	60269-0001	60256-0001



8B005624



60668-0000

Accessories	Part Number	Description
Probe support rod	60618-0000	Diameter: 8 mm, length: 350 mm
Probe clamp	8B005624	Stainless steel probe clamp
Crossover clamp	60668-0000	Stainless steel crossover clamp for support rod
Support rod holder	60669-0000	Holder for support rod (M6-Versions)
Support rod holder	60669-0010	Holder for support rod (ECM)