

Feature

CE Certified

Compact personal Microcentrifuge for everyday spin-down and micro-filtration application

Durable transparent polycarbonate lid and ABS resin body

Built-in adjustable 10 min. Timer (Option : Model No. GMC-361 Timer)

Convenient Operation by Closing lid to start and opening to stop spin



MODEL	GMC-060	GMC-160	GMC-260	GMC-360	GMC-361
Dimensions (WxDxHmm)	126 x 138 x 100				
Rotor Type	2.0ml Tube	0.2ml Tube	Both		
Material	Polycarbonate				
Lid	Polycarbonate				
Body and Rotor	ABS Resin				
Rubber Bottom	Anti-Slip Natural Rubber				
Max Speed	6600 rpm	6300 rpm	6600 rpm for 2.0ml rotor / 6300 rpm for 0.2ml rotor		
Max RCF	2,000 x g	2,200 x g	2,000 x for 2.0ml rotor / 2,200 x g for 0.2ml rotor		
Electric Supply	90~240 VAC Free Voltage, 50/60Hz				

*Model GMC-260/360/361 supplied with 6 adapters for 0.5ml microtube, 2.0ml basic rotor for 8 well tube strip

Roller mixer



All rollers are made of special plastic for non-slip and easily wiped clean

Base plate is made of stainless steel easy to maintenance

MODEL	LOM-205RM	LOM-210RM
Dimensions (mm)	480 x 220 x 110	480 x 420 x 110
Roller	5 EA	10 EA
Speed	40 rpm	50 rpm
Roller Length	352 mm	352 mm
Electric supply	AC 110V / 220V, 50/60Hz	