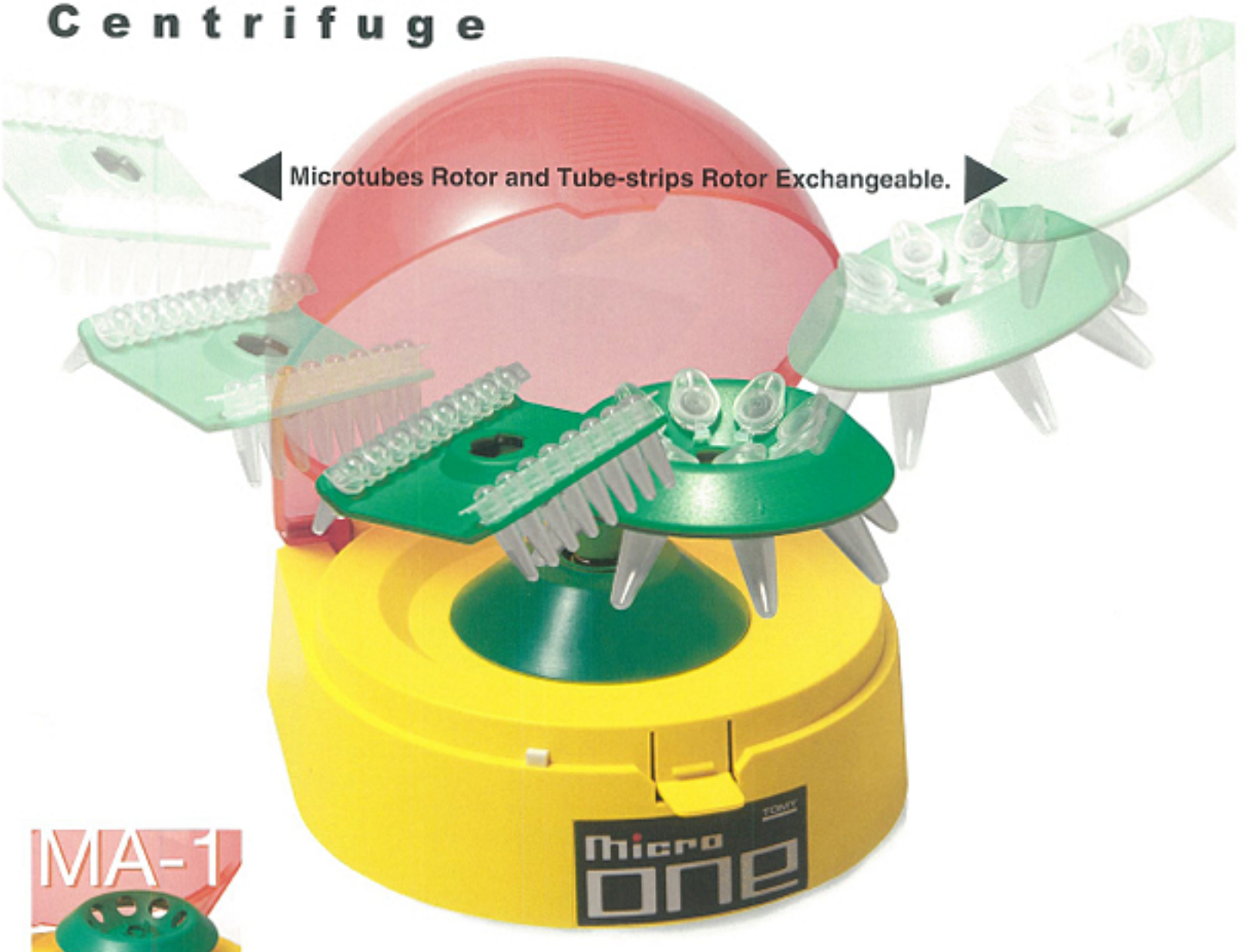
Micro One

Mini Personal Centrifuge

TOMY

◀ Microtubes Rotor and Tube-strips Rotor Exchangeable. ▶





Spins 8×Microtubes 1.5-2ml and 2×8-well Tube-strips.

- The rotors can be installed with a single motion without tools.
- This compact personal centrifuge will fit comfortably in the workspace.
- User-friendly advanced design in attractive colors.
- This made-in-Japan equipment promises you long lasting with highly reliable quality.

Digital Biology®

Model	 microONE	
Rotor	 Microtubes Rotor MA-1	 Tube-strips Rotor PA-1
Speed	6,000rpm (±20%)	6,200rpm (±20%)
Force	1,310~2,960G (2ml) 1,080~2,430G (0.5ml) 850~1,910G (0.2ml)	Max. 1,200~2,690G Min. 810~1,820G
Maximum Volume	1.5 (2) ml × 8 tubes	0.2ml × 8 tubes connected × 2 lines
Power Required	AC120V, 1A, 50/60Hz AC230V, 1A, 50/60Hz (CE)	
Fuse	250V, 0.5A	
Protection against electric shock	Class II	
Dimensions	155W × 175D × 125H mm	
Material Lid	PC (UL 94V-0)	
Body	ABS (UL 94V-0)	
Actuator	ABS (UL 94V-0)	
Rubber	NBR	
Rotor	ABS (UL 94V-0)	
Adapter	PP (UL 94V-0)	
Speed Control	Automatic / Constant Speed	
Drive System	Direct Drive / Vibration Insulated	
Brake	Dynamic Braking	
Acceleration Time	Within 5 seconds up to 90% of rated speed	
Deceleration Time	Within 15 seconds (Lid Close) Within 3 seconds (Lid Open)	

Accessories

Tube Adapter			
 MA006-01	For 0.5ml tube (Set of 8)	 MA002-01PC	For 0.2ml tube (Set of 8)

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