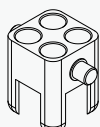








## Windshield Swing-out Rotor, GRD-M-m2.0-24

- 6 loadings | Max. Capacity : 6 x 4 x 1.5/2.0 mL
- Max. RPM / RCF : 13,000 / 16,438
- Hole angle from axis during rotation :  $\angle 90^\circ$
- Supplied with two V-rings inserted six buckets and a lid included



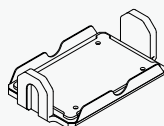
Microtube 1.5/2.0 mL  
Quadruple Bucket  
**GLB-m2.0-4(16)**

Max. Capacity : 4 x 1.5/2.0 mL  
Max. RPM / RCF : 13,000 / 16,438  
Hole dimension ( $\varnothing \times L$ ,mm) : 11.1 x 19  
Hole bottom type : Open  
Max. height for tube fit (mm) : 50

Tube				
Tube capacity (mL)	0.2	0.5	1.5/2.0	2.0 mL screw cap
Tube Dimension ( $\Phi \times L$ , mm)	6 x 8	8 x 30	11 x 38	10.1 x 46
Adapter			None	None
Cat No.	GAS-m0.2(2)	GAS-m0.5(2)	-	-
Adaptor hole dimension ( $\Phi \times L$ ,mm)	6.5 x 23	8 x 31	-	-
Adaptor hole bottom type	Open	Open	-	-
Max. radius (mm)	70	78	87	87
Max. RCF (g-force)	13,226	14,737	16,438	16,438


## Windshield Swing-out Rotor, GRD-M-mw-2

- 2 loadings | Capacity : 2 MTP
- Max. RPM / RCF : 5,750 / 3,050
- Angle from axis during rotation :  $\angle 90^\circ$
- Two plate holders and a lid



Microplate Holder Bucket  
**GLP-mw(mw-2)**

Max. RPM / RCF : 5,750 / 3,050  
Max. Radius (mm) : 82.5  
Hole dimension (w x d x h, mm) : 86.5 x 128.5  
Max. height for tube fit (mm) : 36

Tube	
Tube capacity (mL)	MTP
Tube Dimension ( $\Phi \times L$ ,mm)	86 x 128 x 15
Bucket capacity (ea / 2)	2 / 4
Max. radius (mm)	82.5
Max. RCF (g-force)	3,050