

Swing-out Rotor, GRS-S-100-4

4 loadings
≤ 90°



Round 100 ml Bucket with Cap GLB-b100-100

Bucket bore (Φ x L, mm) : 47 x 99
Radius (mm) : 155.1
Max.RPM: 4,000
Max.RCF(g-force) : 2,774
Max.height for tube fit(mm)
: 120(w/ cap) / 130(w/o cap)

* GLB-b100-100 includes cap. * (b100) adaptors work fine with cap but (100) adaptors not.

Tube										
Tube capacity (ml)	1.5~2.0	2.6~7	4~10	9~15	15 ml conical	15 ml conical	50 ml	50 ml conical	85	100
Tube rack										
Cat. No.	GAM-m2.0-6 (b100)	GAM-7-5 (b100)	GAM-10-5 (b100)	GAM-15-3 (100)	GAM-c15-3 (100)	GAS-c15 (b100)	GAS-50 (b100)	GAS-c50 (b100)	GAS-85 (b100)	GAS-100 (b100)
Rack capacity (ea/4)	6/24	5/20	5/20	3/12	3/12	1/4	1/4	1/4	1/4	1/4
Hole dimension (Φ x L, mm)	11 x 39	13.5 x 60	16 x 60	17.5 x 105	17.2 x 106.5	17.2 x 106.5	29.5 x 95.9	30 x 100	38.5 x 96.4	44.2 x 93



Round 50 ml Bucket with Cap GLB-b50-100

Bucket bore (Φ x L, mm)
: 30.5 x 97
Radius(mm) : 150.9
Max.RPM : 4,000
Max.RCF(g-force) : 2,700
Max.height for tube fit(mm)
: 115(w/ cap) / 125(w/o cap)

Tube				
Tube capacity (ml)	15	15 ml conical	50 ml conical	50
Adaptor				None
Cat. No.	GAS-u15(50)		GAS-c50(50)	-
Adaptor bore (Φ x L, mm)	17.3 x 87		29.5 x 17.5	-



Dual Round 15 ml Bucket with Cap GLB-bd15-100

Bucket bore (Φ x L, mm) : 17 x 98
Radius(mm) : 150.9
Max.RPM : 4,000
Max.RCF(g-force) : 2,700
Max.height for tube fit(mm)
: 123(w/ cap) / 127(w/o cap)

Tube	
Tube capacity (ml)	15
Bucket capacity (ea/4)	2/8



Dual Conical 15 ml Bucket with Cap GLB-bdc15-100

Bucket bore (Φ x L, mm)
: 17 x 102.5
Radius(mm) : 155.1
Max.RPM: 4,000
Max.RCF(g-force) : 2,774
Max.height for tube fit(mm) : 120

Tube	
Tube capacity (ml)	15 ml conical
Bucket capacity (ea/4)	2/8



Vacutainer 10 ml Bucket GLB-10-8-100

Bucket bore (Φ x L, mm) : 16 x 89
Radius(mm) : 155.1
Max.RPM : 4,000
Max.RCF(g-force) : 2,774
Max.height for tube fit(mm) : 120

Tube			
Tube capacity (ml)	3	5	10
Bucket capacity (ea/4)	8/32	8/32	8/32
Adaptor			None
Cat No.	GAS-3(10)	GAS-5(10)	-
Adaptor bore (Φ x L, mm)	13 x 57	13 x 82	-
Radius (mm)	121	146	115.1
Max. RPM	4,000		
Max. RCF (g-force)	2,164	2,612	2,774