

1248 · 1248R · 1236R · 1580 · 1580R

## Swing-out Rotor, GRS-G-250-4

4 loadings  
 $\angle 90^\circ$



### Round 250 ml Bucket GLB-250-250

Bucket bore ( $\Phi$  x L, mm) : 62 x 109  
 Radius (mm) : 193  
 Max.RPM : 5,000  
 Max.RCF (g-force) : 5,394  
 Max.height for tube fit (mm) : 153

Tube



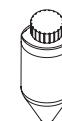
|                        |     |
|------------------------|-----|
| Tube capacity (ml)     | 250 |
| Bucket capacity (ea/4) | 1/4 |



### Conical 250 ml Bucket GLB-c250-250

Bucket bore ( $\Phi$  x L, mm) : 60.5 x 130.2  
 Radius (mm) : 193  
 Max.RPM : 5,000  
 Max.RCF (g-force) : 5,394  
 Max.height for tube fit (mm) : 153

Tube



|                        |                |
|------------------------|----------------|
| Tube capacity (ml)     | 250 ml conical |
| Bucket capacity (ea/4) | 1/4            |



### 60 ml Syringe Bucket GLB-60-250

Bucket bore ( $\Phi$  x L, mm) : 31.5 x 130.2  
 Radius (mm) : 193  
 Max.RPM : 5,000  
 Max.RCF (g-force) : 5,394  
 Max.height for tube fit (mm) : 165

Tube



|                        |               |
|------------------------|---------------|
| Tube capacity (ml)     | 60 ml syringe |
| Bucket capacity (ea/4) | 1/4           |

Adaptor



|                                |             |
|--------------------------------|-------------|
| Cat No.                        | GAS-60s(60) |
| Adaptor bore ( $\Phi$ x L, mm) | Custom-made |



### Dual Syringe Bucket GLB-d20/10-250

Bucket bore ( $\Phi$  x L, mm) :  
 22.5 x 100 (20) / 16 x 90 (10)  
 Radius (mm) : 170 / 160  
 Max.RPM : 5,000  
 Max.RCF(g-force) : 4,752 / 4,472  
 Max.height for tube fit (mm) : 132 / 125

Tube



|                        |               |               |
|------------------------|---------------|---------------|
| Tube capacity (ml)     | 10 ml syringe | 20 ml syringe |
| Bucket capacity (ea/4) | 2/8           | 2/8           |

Adaptor



|                                |             |             |
|--------------------------------|-------------|-------------|
| Cat. No.                       | GAS-10s(10) | GAS-20s(20) |
| Adaptor bore ( $\Phi$ x L, mm) | Custom-made | Custom-made |