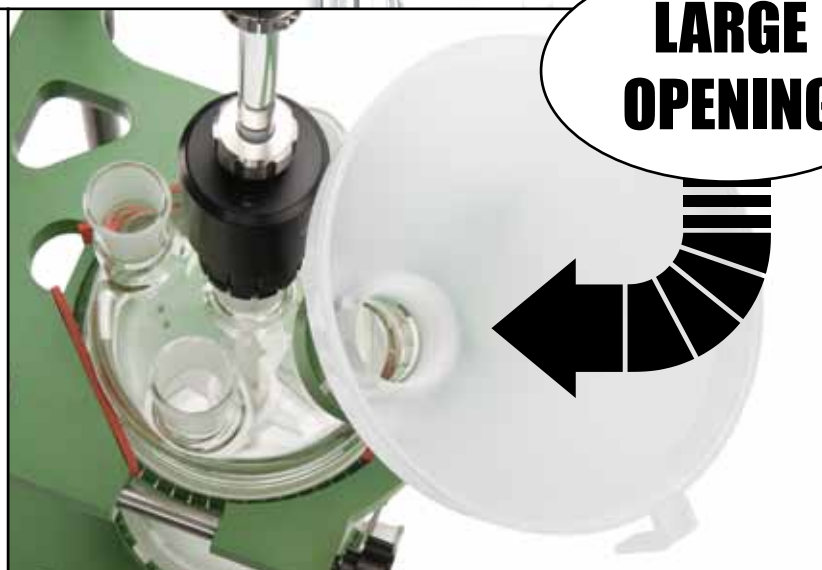
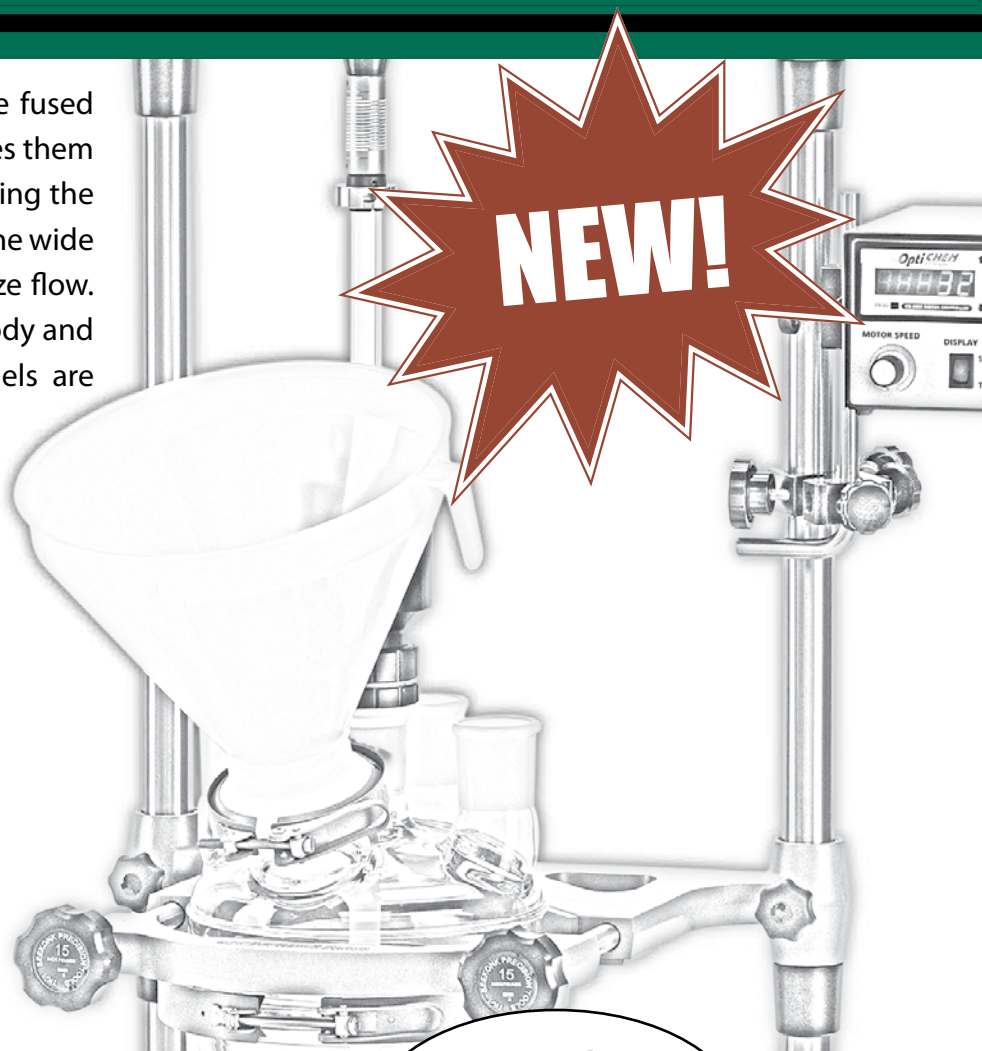


# CG-1767-R FUNNEL, PROCESS REACTORS

Large funnels have a 60mm or 80mm flange fused to the bottom of the funnel. This design makes them ideal for filling our process reactors by clamping the funnel directly to the powder addition port. The wide mouth funnel has a large opening to optimize flow. The 4.3L size has a handle at the rim. Main body and flange are made from Polypropylene. Funnels are autoclavable at 121°C (250°F).

- **60mm and 80mm Reaction Flange For Easy Connection**
- **Large Opening**
- **Polypropylene**
- **Fits 10L thru 100L Reactor System**



| Part Number  | Capacity (L) | Top OD (mm) | Flange (mm) | Price Each |
|--------------|--------------|-------------|-------------|------------|
| CG-1767-R610 | 4.3          | 260         | 60          | 210.00*    |
| CG-1767-R810 | 4.3          | 260         | 80          | 225.00*    |
| CG-1767-R814 | 14.1         | 353         | 80          | 255.00*    |

\* Not Subject To Discount