

Model G-LD Telemanipulator

The G-LD telemanipulator is a one-piece telemanipulator designed for use in small working areas.

Utilizing the smaller, light-duty capacity of the Model G, the Model G-LD was developed as a very compact telemanipulator that could be utilized in small gloveboxes. The Model G-LD does not have electrically-indexed motions. Instead, it can be customized with Manual Y Indexing and Motion Locks. The result is a compact, lightweight, inexpensive, customizable telemanipulator that works well within the confines of a small enclosure.

- Light-Duty
- Compact size for small working areas
- Multiple options available for customization



Application Solutions:







LIFE SCIENCE

NUCLEAR

RH_GLD_0118_US

Model G-LD Telemanipulator



ONE-PIECE SYSTEM

UNSEALED THRU-TUBE

CUSTOMIZABLE

Compact & Lightweight Design for Small Enclosures

Features Available

- VERSA® VR8 Opposed Grip Handle with improved ergonomics for operator comfort
- Small 3-piece Tong for light duty applications where a sealed tong is required
 - Manual Y Indexing

Shielding Tongs/Jaws Handle Indexing

Configuration Options

Motion Locks

Booting



VERSA® VR8 Opposed Grip Handle



Small 3-piece Tong



Boot/3-piece Tong

Available Accessories

- Tamper Locks
- Load Hook
- Change Fixture
- Installation/Removal Cart
- Storage Cart
- Wall Tube

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