



Thwing-Albert Instrument Company

More Than a Century of Testing Solutions

733GC Lever Action Pneumatic Grip

Lever action pneumatic grips are ideal for general tensile strength testing of various materials. Air operation makes sample insertion faster and easier than with manual grips and ensures constant, uniform pressure from test to test. This increases the testing rate, reduces operator fatigue, eliminates operator variables and provides more accurate and consistent test results.

Aluminum and stainless-steel construction provides a maximum capacity of 25 pounds, and years of trouble-free service.

Standard Grip is provided with 1 in x 1 in smooth jaw faces. Optional Jaw Faces can be supplied as either smooth, serrated, diamond serrated or rubber covered.

Recommended airline pressure is 60 PSI.

Grip Specifications:

- Length 4.25 in
- Maximum Insert Width 1" x 1"
- Weight of Upper Grip 1.5 lbs
- Capacity 25 lbs
- Jaw Opening 0.500 in
- Standard Insert Size 1 in x 1 in
- Operation Air



Thwing-Albert Instrument Company
14 W. Collings Avenue, West Berlin, NJ 08091, USA
tel 856-767-1000 ■ fax 856-767-2615 ■ info@thwingalbert.com

