

Grab Me!



Pinch Me!



Repair and Calibration Form

Quick Turnaround

Hand Dynamometer and Pinch Gauge Repair and Calibration Service

No RMA Required. Simply complete this form and include with your instruments

Company: _____ Date: _____

Primary Contact: _____ Phone: _____

Please send annual reminders by: Mail Email Email: _____

Bill To: _____ Ship To: _____

P.O. #: _____ Credit Card#: _____

or Request Call for Credit Card Information Name on Card: _____

Exp. Date: _____ Security Code: _____

Hand Dynamometers and/or Pinch Gauges included in this shipment for service:

Make/Model/Serial# _____ Make/Model/Serial# _____

Make/Model/Serial# _____ Make/Model/Serial# _____

Make/Model/Serial# _____ Make/Model/Serial# _____

Make/Model/Serial# _____ Make/Model/Serial# _____

*** Return shipping via **UPS Ground** unless otherwise specified below ***

Special Instructions:

WARNING: Occasionally, old hydraulic hand dynamometers start leaking oil after we have run them through the calibration procedure. This may happen even though the device did not show any visible signs of leakage prior to being sent in for calibration and is due to the fact we calibrate up to 120 lbs, which is above the normal grip range. That higher than normal force creates hydraulic pressure that stresses the old hydraulic bellows and they may start leaking. If we notice signs of leakage, we will notify you prior to returning it. Signs of leakage, however, may not appear until after it has been returned..

Ship your Hand Dynamometers and/or Pinch Gauges for service to:

B&L Engineering
1901 Carnegie Ave., Suite Q
Santa Ana, CA 92705
Phone: 714.505.9492
www.bleng.com

B&L Engineering
Division of Pinsco, Inc.