

Koehler K18860 Low Temperature Torque Test Apparatus

BISHOP
INTERNATIONAL
(330) 836-6947

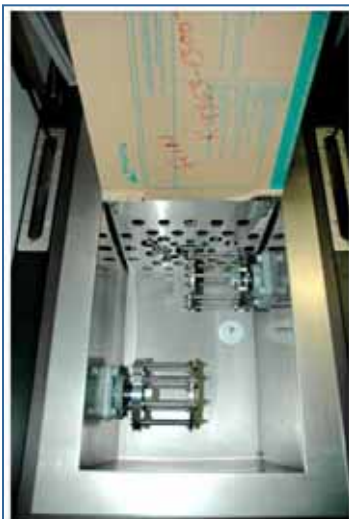


Manufacture Date: 2005
Weight: 600 lbs
Dimensions: 48.5W x 34D x 45.5H
Condition: New Unused / Excellent
Mfg web links: www.koehlerinstrument.com
S/N: R05228001
Test Method: ASTM D1478
Volt: 220
HZ: 60
Phase: 1
Cooling Range: -103F / -75C
Temp Uniformity: + - 0.1F / 0.5C
Refrigeration: cascade hermetic
Options:
- -103F (-75C) cooling range
- Strip Chart Recorder
- RS232 Communication Interface

Measures grease's effect on rotation of the bearing assembly at the test temperature.

Provides ASTM low temperature torque tests on lubricating greases.

- Insulated, thermostatically controlled air chamber with test rigs, drive shafts and externally mounted gear motors.
- Rotates drive shafts at 1rpm while electronic load cell-strain gauge indicators measure the torque required to restrain the test rigs.
- Digital LED displays indicate torque for each drive unit and cold chamber temperature.



List Price: \$32,000.00

Bishop International Price: \$16,000.00

CALL NOW to order or
for more information
 (330) 836-6947