Ashcroft Gauge Comparators

- 0.25 or 0.1% Accuracy
- Selectable Ranges

These test sets consist of a hydraulic pump and a manifold that are simultaneously connected to

a test gauge and the gauge or unit under test. The 7120P through 7128P are supplied as complete sets with one or more 0.25% test gauges (4½"). The 4577P is a stand-alone pump assembly used with 0.1% test gauges, which are purchased "a la carte," (see note).

SPECIFICATION	SPECIFICATIONS CONTRACTOR OF THE PROPERTY OF T	
	7120P	4577P
Accuracy:	0.25% of gauge span	0.1% of gauge span
Operating Pressure:	0-10,000 PSI	0-10,000 PSI
	(60,000 kPA) max.	(60,000 kPA) max.
Pump Body:	Aluminum	Aluminum
Operating Fluid:	SAE 20 automotive or machine oil	SAE 20 automotive or machine oil
Reservoir Volume:	Approximately 1.5 pints	Approximately 1.5 pints

ORDERING	INFORMATION
TN7120P-6	Gauge Comparator, 0—150 and 0—600 PSI Ranges (0.25%)
TN7120P-50	Gauge Comparator, 0—150, 0—600, and 0—5000 PSI Ranges (0.25%)
TN7120P-100	Gauge Comparator, 0—150, 0—600, 0—5000, and 0—10000 PSI Ranges (0.25%)
TN7128P-250	Gauge Comparator, 0—1000, 0—4000, and 0—25,000 kPA Ranges (0.25%)
TN7128P-600	Gauge Comparator, 0—1000, 0—4000, 0—25,000, and 0—60,000 kPA Ranges (0.25%)
TN4577P	Precision Gauge Comparator, Without Gauges
TN4721P	SAE 20 Oil (1 Gallon)
TN4723P	Pump Overhaul Kit
CPRE24	Transcat Certified Calibration (per gauge)
DPRE24	Transcat Certified Plus Calibration (per gauge)



Both Units Include: Hand jack set (A3220), spare "O" rings (4722P), ¼" and ½" NPT female fittings, (LD227 and LN141), offset pipes for back and bottom bonnect, gauges (L)227 and LG227), carrying case, and instructions.

7120P Also Includes: 1, 2, 3, or 4 gauges.

