



HBM453 J-TEC Flow Meter



SPECIFICATIONS

| | |
|----------------------------|-------------------------------|
| Flow Range: | 0.80 to 16 actual cu ft / min |
| Line Size: | 5/8 inch |
| Operating Temp: | 0° to 200° F |
| Operating Pressure: | -5 to +5 PSIG |
| Accuracy: | +/- 3% Full Scale |
| Power: | 4 AA Batteries |

Did you know?

More accurate flow measurement can help lower emissions, increase fuel economy, and improve engine performance and horsepower.

J-TEC's HBM453 Flow Meter provides an indication of piston-ring leakage under actual operating conditions by measuring the flow out of the crankcase vent or sump vent.

Discover power lost to problems with:

- ring flutter
- ring end gap
- cylinder wall distortion
- ring clearance
- ring tension

The HBM453 Hand-Held Blow-By Meter is designed for easy use in the field for engine testing.

The system comes complete with an inline Flow Meter and a digital read out unit.

The read out unit supplies power for the HBM453 Flow Meter, as well as providing a visual read-out of the flow measured.

If the health of your on-site engine is important to you, the J-TEC HBM453 Hand-Held Blow-By Flow Meter System is the answer for on-the-spot testing of piston ring blow-by and an early alert of engine wear problems.

