

Ultrasonic testing as a quality control & diagnostic aid during repair and as quality assurance during a pre-delivery inspection can have a significant affect on customer satisfaction. Ultrasonic testing when shown to customers will also promote customer confidence and shop credibility. Ultrasonic testing & diagnostics can also increase parts and labor sales on the service drive.

> AIR AND WATER LEAKS INTO PASSENGER OR TRUNK AREAS DOOR, WINDOW, FLOOR & ROOF SEALS FOR WATER, AIR OR EXHAUST ENTRY POINTS EXHAUST SYSTEM FOR LEAKS SQUEAK AND RATTLE LOCATION NEW VEHICLE PRE-DELIVERY INSPECTION VACUUM SYSTEMS FOR LEAKS ENGINE INTERNAL DIAGNOSTICS DRIVE LINE DIAGNOSTICS BEARINGS FOR EXCESSIVE WEAR HYDRAULIC SYSTEM DIAGNOSTICS OF VALVES, SEALS & PUMPS FOR INTERNAL LEAKAGE DRIVE BELTS FOR CUTS & CRACKS REDUCE DIAGNOSTIC TIMES SIGNIFICANTLY

BODY SHOP

AIR & WATER LEAKS AT DOORS, DECK-LID, SUN-ROOF, REMOVABLE ROOF PANELS AIR & WATER LEAKS AT WINDSHIELD, BACK-GLASS, SIDE GLASS AIR & WATER LEAKS AT SEALS, CAULKING, WELDS, RUSTED PANELS LOCATE SQUEAKS & RATTLES LOCATE EXHAUST SYSTEM LEAKS AND RATTLES DETECT DAMAGED ENGINE BELTS DETECT DAMAGED BEARINGS

FACILITY MAINTENANCE

LEAK TEST SHOP COMPRESSED AIR SYSTEM (MAJOR SAVINGS POTENTIAL) LEAK TEST DOORS, WINDOWS, STORAGE AREAS

Until the advent of ultrasonic testing, leak detection could involve hours of trial and error with the use of water testing, bubble testing, tracing fluids or compressed air and powder, often requiring two technicians for hours. Frequently the results of these efforts were less than satisfactory!

Ultrasonic testing is fast, simple and accurate. Saving time, money and resources, while insuring customer satisfaction.