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AIR CONDITIONING LEAK TESTING SYSTEM ON TROLLEY



item number :
KLDS 05 (060059_1)

DESCRIPTION

- For simple and safe leakage pressure testing of current air conditioning systems with the refrigerants R744 (CO₂), R1234yf and R134a.
- Leak detection on A/C systems with contrast media is no longer permitted!
- KLDS 05 is introducing forming gas (N₂ 95 %/H₂ 5 %) into the A/C system, using a high performance pressure regulator. A pressure drop and thus a leak can be determined very quickly and easily.
- The fall in pressure can be read off easily and precisely.
- The practical trolley offers enough storage space for all six test hoses, each 3.0 m long, accessories, removed parts **and tools and space for safe transport of 2 gas bottles á 10 L.**
- The structure of the trolley ensures a safe stand and very good maneuverability thanks to two large and high quality wheels.
- 2 safety valves (20 and 100 bar), prevents damage to the A/C system and ensure maximum user protection.
- Valve for controlled release of the test pressure.
- Knurled nut for quick and easy assembly and dismantling the pressure reducer.
- Secure HP and LP couplings for R744 (CO₂), R1234yf, R134a air conditioners.
- High-quality components "Made in Germany" guarantee a safe and long-lasting use, even in harsh workshop environments.
- **Recommended by Mercedes Benz**

SCOPE OF DELIVERY

- 1 air-tightness test system including pressure reducer on trolley
- 3 sets (each with 2 test hoses) each 3.0 m length including couplings for refrigerants R744 (CO₂), R1234yf, R134a