Metal pressure and vacuum pump (-1/+ 4bar)

Reference : HU 0550



Item name	Metal pressure and vacuum pump (-1/+ 4bar)
Bar code	3700461415104
Introduction	The metal pressure/vacuum pump offers precise control of highly demanding pneumatic systems, ideal for advanced workshop diagnostics on turbos, injections and depressurized controls.
Text	Made entirely of metal, the HU 0550 pump delivers a wide pressure and vacuum range (-1 to +4 bar) to meet the most demanding tests. Designed for high-tech applications, it enables precise control of : - turbo boost pressure - Fuel pressure regulator tightness - vacuum advance curve - Relief valve - Injection pump LDA diaphragm - EGR valve - Brake booster diaphragm - Assist vacuum pump Equipped with a 360° rotating manometer, it ensures optimum reading in all positions, facilitating use in Engine areas. Its metal body guarantees robustness, durability and measurement stability, even under intensive use.
Product highlight	A wide variety of fittings for a multitude of applications

Specifications	Specifications: - Checking the boost pressure of a turbocharger - Checking for leaks in the fuel pressure regulator - Checking the vacuum advance curve - Checking the relief valve - Checking the seal of the injection pump’s LDA diaphragm - Checking an EGR valve - Checking the diaphragm of a brake booster - Checking the vacuum booster pump
Contents	SA8071: 360° rotatable pressure gauge SA8081: set of 8 spray nozzles
Engine codes	BLS
OEM codes	VAS6213
Warranty period	2 years
Tariff code	Tariff Normal (TN)
Warranty Procedure	EASY
Customer benefit	Faster advanced diagnostics thanks to a precise, durable and versatile metal pump, capable of controlling turbo, injection, EGR and depressurized systems with a 360° rotating manometer.



***Public price Exl. Tax : €269**

*Applicable user fees from 01/09/2026 to 31/08/2027

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