SALES BROCHURE

E 75 HP

TWO-STAGE PISTON COMPRESSOR 7.5 KW, 12.5 BAR

High pressure for truck tyres and demanding tools.

On a 300 L air receiver, on wheels, ready to connect.



7.5 kW	12.5 bar	1.05 m³/min	300 L	380 V
MOTOR POWER	PRESSURE	AIR FLOW	TANK	POWER SUPPLY THREE-PHASE / 50 HZ

KEY FEATURES

A **two-stage** compressor: air is first compressed in two large cylinders (Ø 105 mm), cooled in an **intercooler**, then compressed again in two small cylinders (Ø 55 mm). The result: **12.5 bar** with cooler air and a pump that runs cooler, at only **760 rpm**.

- 7.5 kW (10 hp) three-phase motor, 1.05 m³/min air flow.
- Built for truck tyre inflation, plant workshops and tools that need pressure.
- 300 L air receiver on wheels, pressure switch and safety valve.
- Every machine is checked and tested before shipping.

WHICH TRADES IS IT FOR?

Car garage · Tyre centre · Body shop · Agriculture · Joinery · Upholstery and trim shop · Car wash · Truck workshop

2 YEARS

2-YEAR WARRANTY

- Every machine is checked and tested before shipping
- Documentation and maintenance logbook supplied
- Spare parts available for 15 years

SPECIFICATIONS

Power	**7.5 kW**
Technology	**Two-stage piston compressor, 4 cylinders with intercooler, belt drive**
Maximum pressure	**12.5 bar**
Air flow (ISO 1217)	**1.05 m³/min**
Air receiver	**300 L**
Power supply	**380 V three-phase / 50 Hz**
Cooling	**Air-cooled**
Dimensions	**1600 × 580 × 1200 mm (L × W × H)**
Weight	**330 kg**

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