DATA SHEET

55313

30 L WALNUT SHELL INTAKE CLEANING MACHINE

TECHNICAL SPECIFICATIONS

Voltage	220V
Vacuum pump power	1300W
Real air consumption	300 L/min
Operating pressure	6,3-8 BAR
Tank capacity	30L
Hose length	2.5M
Maximum vacuum capacity	15L
Weight	15,40Kg
Dimensions (LxWxH)	470x470x800mm



SUMMARY

Portable equipment designed for cleaning carbon deposits in direct injection engines without damaging the cylinder head, intake systems, valves or cylinder walls.

It operates using a blasting system with fine walnut shell abrasive, allowing the removal of impurities and deposits without affecting metal components. In addition, it features an integrated vacuum system that prevents internal engine contamination and keeps the working area clean during operation, making it an ideal solution for maintenance and restoration of engines and automotive parts.

Cleaner with integrated vacuum system.

· Tank capacity: 18 L

· Blasting flow: 1–2 L/min

· Working pressure: 90–125 PSI

· Air consumption: 158–165 L/min

JBM CAMPLLONG SL
CIM LA SELVA - CTRA. AEROPORT KM. 1.6 NAU 2.2 CP 17185
VILOBÍ D'ONYAR - GIRONA - ESB17419292 - SPAIN

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30 L WALNUT SHELL INTAKE CLEANING MACHINE

SUMMARY

· Vacuum power: 1200 W

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