



Petrotec

MINI JET II



MINI JET II HIGH PRESSURE WASHING MACHINE

Functional and robust for maximum performance.

MINI JET II

M I N I J E T I I

MINI JET II is used in the maintenance and cleaning of several equipment, buildings and motor vehicles.

Designed and manufactured in Portugal, under the Petrotec trademark, the high pressure MINI JET II wash machine provides high cost effectiveness, efficiency and robustness for use in a wide variety of industrial and commercial applications.

This is a unique model with standard characteristics which, in a highly competitive market, provides a quality/price ratio which will satisfy the most discerning customer.

- **Chassis Cover**

- Reinforced fibreglass

- **Wheels**

- Rubber, o make the movement easier



MINI JET II

TECHNICAL CHARACTERISTICS

Water Supply	Units
Minimum flow	50 L/min
Pressure	2,5<P<4 bar
Motor	
Input voltage	380/415 V (3~)
Power	4 KW / 5.5 HP
Flow rate	15 L/min / 4 GPM
Pressure - maximum	200 bar / 2200 psi
Detergent Container	
Capacity	5 L
Pressure regulator	
Inlet - female	3/8"
Output - male	3/8"
Output - bypass	3/8"
Pressure - maximum	200 bar / 3000 psi
Hose	
Dimensions	1/4", 6m
Inlet - female	3/8"
Outlet - female	1/4"
Nozzle grip	
Inlet - male	1/4"
Output - female	1/4"
Spray / jet lance	
Inlet - male	1/4"
Outlet - male	1/4"
Length	900 mm
Spray / jet nozzle	
Inlet - female	1/4"
Other:	
Mass	60 Kg
Customized painting	optional



MEMBER
PEI
PETROLEUM EQUIPMENT INSTITUTE

C.E.C.O.D

COMMITTEE OF EUROPEAN MANUFACTURERS
OF PETROLEUM MEASURING AND DISTRIBUTING EQUIPMENT

Parque Industrial de Guimarães - Pav. C2, Ponte
4800-493 Guimarães - Portugal
P. (+351) 253 479 300 F. (+351) 253 479 318
isd@petrotec.pt | www.petrotec.pt

