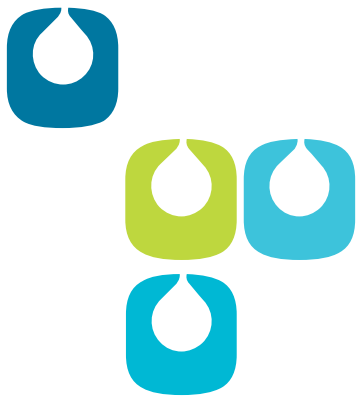


# Mobilav



## Functions available according to the models

- Medium pressure washing
- Foaming
- Spraying



## Description

MOBILAV comes in 3 versions :

Models	P	PI	PCI
Washing	✓	✓	✓
Product incorporation	-	✓	✓
Air compressor	-	-	✓

## Benefits

### Versatility:

- Washing to 25 bar
- Continuous foaming
- Continuous spraying

### Robustness:

- Protection of the control gear in a stain-less steel setting box
- Enhanced stainless-steel under frame

### Ergonomics:

- Compact and easy to handle
- Quiver for setting in order of hoses and pipings
- Storage place for chemical cans
- Time saving because of the reliable automatic chemical incorporation system
- Easy to use



## Technical characteristics

### Washing



- > Superpressure multicellular pump
- > Maximum pressure 25 bar
- > Outflow 20-30 l/mn
- > Option: 2 operators - 25 bar - outflow 40 to 60 L/mn

### Chemical incorporation



- > Venturi incorporation system (foaming, spraying)
- > Dosing with color coded inserts (0,5 to 20 %)
- > Selection between 2 different products thanks to a 3-way valve
- > Electrovalve on compressed air supply for foaming

### Air compressor



- > A three-phased air compressor with 12 m<sup>3</sup>/h outflow
- > Air reserve of 5 litres
- > Automatic starting by a pressure gauge contact
- > Air compressor used only for foaming

## COMMON CHARACTERISTICS TO THE MODELS

### Connexions

- > Hydraulic: male link 3/4" minimum outflow, 2 m<sup>3</sup>/h-Network pressure 1 bar minimum
- > Electricity: 380 V three-phased
- > Pneumatic version PI: 7 Nm<sup>3</sup>/h, supply 5 bar minimum-fluted lin

### Stainless-steel trolley

- > Rigid under-frame structure in stainless-steel pipe
- > Stainless-steel quiver for setting in order hoses and tubings
- > Storage place for chemical cans
- > 2 fixed wheels ø 200
- > 2 directional wheels ø 125

### Dimensions

- > Length: 1 250 mm
- > Width: 460 mm
- > Height: 450 mm

### Electric box

- > Built-in electric box
- > Thermal protector on motor
- > Detector of phases inversion

### System of control

- > Selection valves
- > Pressure gauge
- > Lights and switch controls on front side

**All our materials are tested at the factory and supplied with instructions for use.**

## Info

Standard equipment delivered with no accessories.  
Have your own application gear made up with  
the advises of an OCENE technician