



> MINIJET

Portable and sturdy high-pressure professional washer. Easy-to-use, it was developed to maintain and wash a wide range of equipment, constructions and motorised vehicles. Suitable for daily use, cost-efficient and low-maintenance.

IDEAL FOR:

- » Agriculture/livestock;
- » Food Industry;
- » Civil construction;
- » Transport.

EQUIPMENT

This machine has 4 essential parts: chassis, fairing, high-pressure pump and engine.

CHASSIS

Fully constructed in 3-mm galvanised steel sheet, with electro-galvanising anti-corrosion treatment and a final finish in synthetic enamel paint. The chassis sits on an axle connected to two 180-mm rubber wheels (on the rear of the machine) and on a swivel wheel (on the front) for easy moving.

FAIRING

The internal parts of the machine are protected by a fibreglass fairing.

HIGH-PRESSURE PUMP

Piston pump, which delivers a maximum pressure of 150 bar and a flow rate of 15l/min.

MOTOR

Three-phase (ventilated) with the IM 1001 constructive form, directly coupled to the motor shaft of the pump.

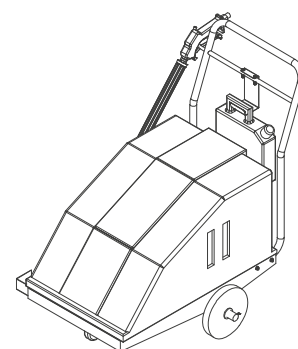
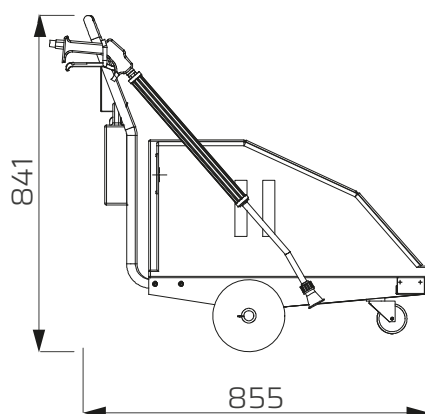
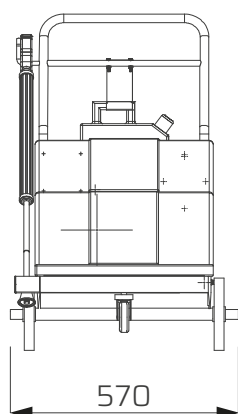
✓ TECHNICAL SPECIFICATIONS

PERFORMANCE		WATER SUPPLY SPECIFICATIONS	
Maximum pressure	150 bar	Inner diameter of the feed hose	16mm
Operating pressure (recommended)	140 bar	Minimum flow rate	20 l/min
Maximum flow rate	15 l/min	Maximum temperature	60°C
Weight	60 Kg	Maximum pressure	4 bar
Detergent tank	5 Litres	Minimum pressure	2 bar

ELECTRICAL FEATURES		ENVIRONMENTAL SERVICE FEATURES	
Supply voltage	380/415 V	Operating temperature	5 to 60°C
Frequency	50/60Hz	Relative humidity (without condensation)	5 to 95%
Rated current	9 A		
Maximum current	15.6 A (at startup)		
Rated speed	1400 rpm		
Rated power	4 kw (5.5 HP)		

HOSE BOOM AND BOLT	
The hose is 6m in length and the launchpoint is a Zureg-type, with two position options, one for low-pressure active foam and another for high-pressure washing.	

✓ TECHNICAL DRAWINGS



Note: all dimensions are in mm.