



BM2 SUSETTE 11013 High Pressure Washer 110 bar

Reference: 01SA42

BM2 SUSETTE 11013 HIGH PRESSURE WASHER 110 BAR

The BM2 SUSETTE 11013 High Pressure Washer 110 bar is an innovative solution for professional high-pressure cleaning, designed to ensure optimal performance in a wide range of industrial and commercial applications.

Equipped with advanced technologies and design features, the BM2 SUSETTE 11013 High Pressure Washer 110 bar offers precise and reliable control to achieve superior cleaning results. Its ACDS system allows advanced control with delayed shutdown, also enabling connection to a diagnostic reader for accurate performance monitoring.

The pumps with ceramic pistons and brass head, distinctive features of the BM2 SUSETTE 11013, ensure exceptional durability and constant pressure during use. The motor operating at 1450 rpm ensures consistent and reliable power, while the motor/pump coupling protection with special lubricant containment systems ensures greater durability and reliability of the system.

Next generation pumps, high performance and low maintenance, along with the pressure and steam production regulation valve, allow effective delivery of high pressure detergent, ensuring impeccable cleaning results.

The BM2 SUSETTE 11013 110 bar is equipped with a range of additional features to maximize convenience and usability. These include a feeder water tank with float valve, an externally inspectable water filter, and a boiler pre-ventilation system to ensure quick startup and greater efficiency.

The BM2 SUSETTE 11013 High Pressure Washer is designed with particular attention to safety and durability. It features motor thermal protection, automatic shutdown after 20 minutes of non-use, and a leakage control system to prevent excessive damage. Additionally, it is designed for optional installation of a limescale kit to protect the system from limescale deposits.

The BM2 SUSETTE 11013 is designed to be easily portable and maneuverable, with two free wheels and two swivel wheels with brakes for greater stability and control during use.

With a wide range of technical specifications, including a maximum absorbed power of 3.2 kW, a maximum temperature of 140°C, and a maximum flow rate of 780 L/h, this high-pressure washer is capable of tackling the most challenging tasks with ease and efficiency.

Technical Features BM2 SUSETTE 11013:

Phase type: Single-phase
Fuel: Diesel
Frequency: 50 Hz
Voltage: 230 V
Maximum pressure: 110 bar - 11 MPa - 1600 psi
Maximum flow rate: 780 Lt./h
Pump: IPE2
Shut-off system: ACDS
Pump rotation: 1450 rpm
Max. power consumption: 3.2 KW
Power supply: 230V - 1ph - 50Hz
Max temperature: 140 °C
Diesel tank: 35 lt
Detergent tank: 3 lt
Length: 956 mm
Width: 610 mm
Height: 940 mm
Weight: 120 Kg.

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Are you looking for a hydrocleaner with different features? [Here](#) you can find the full range BM2 or other specialized brands.

Images and technical data are not binding and may be subject to revisions by the manufacturer.

Technical Sheet

Phase	Single phase
Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Pump type	IPE2
Maximum output capacity (Lt/min)	780
Transportability	Wheels and handles
Fuel tank capacity (L)	35
Length (mm)	956
Width (mm)	610
Height (mm)	940
Dry weight (Kg)	120
Feed Type	230V - 1ph - 50Hz
maximum water temperature (°C)	140
Maximum input power (KW)	3.2
Pump rotation (rpm)	1450
Maximum pressure (bar-MPa-psi)	130 - 13 - 1880

Stop system	ACDS
Detergent tank	3
