



BM2 MAX 13010 High Pressure Cleaner 130 bar

Reference: 01MA000

BM2 MAX 13010 HIGH PRESSURE CLEANER 130 BAR

The BM2 MAX 13010 High Pressure Washer 130 bar is a high-pressure cleaning machine designed to deliver superior performance and reliability in various usage scenarios. This product represents excellence in the field of pressure washers thanks to its robust construction and advanced technical features.

The connecting rod pumps with ceramic pistons and brass head of the BM2 MAX 13010 ensure long-lasting durability and resistance to wear. This configuration ensures consistent and reliable performance over time, making the machine ideal for intensive and frequent operations. The 1450 rpm motors, which characterize this pressure washer, offer an optimal balance between power and durability. The reduced rotation regime helps prolong the motor's life and reduce operational noise, enhancing the user experience.

The high-efficiency motor of the BM2 MAX 13010 guarantees excellent energy efficiency, reducing consumption without compromising performance. Additionally, the coupling protection system between the motor and pump (SJ) prevents damage and reduces maintenance costs. The motor's thermal protection is another key feature that helps prevent overheating and failures, ensuring a long operational life for the machine.

The BM2 MAX 13010 features a Delayed Total Stop (TSD) system, which automatically shuts off the machine a few seconds after releasing the trigger, reducing wear on the pump and motor. The painted structure with AISI 430 stainless steel cover provides excellent corrosion protection, making the machine suitable for challenging work environments and adverse weather conditions.

The BM2 MAX 13010 High Pressure Washer 130 bar is equipped with two 260 mm wheels that facilitate transportation and maneuverability, even on uneven surfaces. With a maximum pressure of 130 bar (13 MPa) and a maximum flow rate of 600 liters per hour, the BM2 MAX 13010 can tackle the most demanding cleaning tasks with ease. The E2 pump and TSD shutdown system, combined with the pump's rotation at 1450 rpm, ensure high performance and long operational life.

The BM2 MAX 13010 High Pressure Washer 130 bar operates at a supply voltage of 230 V and a frequency of 50 Hz, with a maximum absorbed power of 2.5 kW. The maximum supply temperature is 40°C, making it suitable for a wide range of cleaning applications. The 25035 nozzle type ensures uniform distribution of high-pressure water, improving cleaning effectiveness.

In conclusion, the BM2 MAX 13010 is an excellent choice for those seeking a reliable, efficient, and durable high-pressure cleaning machine. With its numerous advanced features and robust construction, the BM2 MAX 13010 High Pressure Washer 130 bar is destined to meet the needs of demanding professionals and home users.

Technical Specifications BM2 MAX 13010:

Phase type: Single-phase
Frequency: 50 Hz
Voltage: 230 V
Maximum pressure: 130 bar - 13 Mpa - 1900 psi
Maximum flow rate: 600 Lt./h
Pump: E2
Stop system: TSD
Pump speed: 1450 rpm
Maximum absorbed power: 2.5 KW
Supply voltage: 230 V - 1ph - 50Hz
Maximum inlet temp: 40 °C
Nozzle type: 25035
Pallet quantities: 9 pcs
Length: 668 mm.
Width: 508 mm.
Height: 718 mm.
Weight: 72 Kg.

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Technical Sheet

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|----------------------------------|--------------------|
| Phase | Single phase |
| Frequency (Hz) | 50 |
| Voltage (V) | 230 |
| Pump type | E2 |
| Maximum output capacity (Lt/min) | 600 |
| Transportability | Wheels and handles |
| Length (mm) | 668 |
| Width (mm) | 508 |
| Height (mm) | 718 |
| Feed Type | 230V - 1ph - 50Hz |
| maximum water temperature (°C) | 40 |
| Weight (Kg) | 72 |
| Maximum input power (KW) | 2.5 |
| Pump rotation (rpm) | 1450 |

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|--------------------------------|-----------------|
| Maximum pressure (bar-MPa-psi) | 130 - 13 - 1900 |
| Stop system | TSD |
| Nozzle type | 25035 |
