



BM2 MIDIA 13010 TSD High Pressure Cleaner 130 bar

Reference: 01MI00

BM2 MIDIA 13010 TSD HIGH PRESSURE CLEANER 130 BAR

The BM2 MIDIA 13010 TSD High Pressure Washer, 150 bar, represents an excellent choice in the field of pressure washers, designed to ensure high and reliable performance. This model stands out for its ability to meet the most varied and demanding needs, thanks to its advanced technical features and robust construction.

The BM2 MIDIA 13010 TSD is equipped with a high-quality axial pump with a brass head, ensuring durability and resistance to corrosion. The maximum pressure reaches 130 bar, while the maximum flow rate is 600 liters per hour, allowing it to effectively handle a wide range of industrial and commercial applications.

One of the distinguishing features of the BM2 MIDIA 13010 TSD is the delayed shutdown system, which helps save energy and prolong the machine's life. The high-efficiency motor with a rotation speed of 1450 rpm ensures consistent and reliable performance, while the thermal protection of the motor prevents overheating during intensive use.

The shaft coupling protection system (SJ) is integrated into the BM2 MIDIA 13010 TSD with a piston pump, ensuring smooth operation and reducing component wear. Additionally, the ability to dispense detergent at low pressure in the BM2 MIDIA 13010 TSD, directly controllable from the washing head, ensures effective and gentle cleaning on a wide range of surfaces. The spray angle of the BM2 MIDIA 13010 TSD High Pressure Washer 130 bar, is adjustable, allowing the water flow to be adapted to specific cleaning needs.

The BM2 MIDIA 13010 TSD is designed with practicality and safety in mind. The non-marking wheels allow for easy maneuverability on any type of terrain. The inspectable water filter facilitates maintenance, and the standard lance holder keeps the equipment organized and ready for use.

In conclusion, the BM2 MIDIA 13010 TSD Pressure Washer, 130 bar, is the ideal solution for those seeking a powerful, reliable, and versatile machine capable of effectively tackling the most challenging cleaning tasks. Thanks to its advanced features and robust construction, the BM2 MIDIA 13010 TSD represents a secure and long-lasting investment for any industrial or commercial activity.

Technical Specifications BM2 MIDIA 13010 TSD:

Phase type: Single-phase
Frequency: 50 Hz
Voltage: 230 V
Maximum pressure: 130 bar - 13 Mpa - 1880 psi
Maximum flow rate: 600 Lt./h
Pump: IPE1
Stop system: TSD
Pump speed: 1450 rpm

Maximum absorbed power: 2.6 KW
Supply voltage: 230 V - 1ph - 50Hz
Cleaning agent tank: 5 lt
Maximum inlet temp: 40 °C
Pallet quantities: 16 pcs
Length: 810 mm.
Width: 380 mm.
Height: 870 mm.
Weight: 50 Kg.

BM2

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
Frequency (Hz)	50
Voltage (V)	230
Pump type	IP E1
Maximum output capacity (Lt/min)	600
Transportability	Wheels and handles
Length (mm)	810
Width (mm)	380
Height (mm)	870
Feed Type	230V - 1ph - 50Hz
maximum water temperature (°C)	40
Weight (Kg)	50
Maximum input power (KW)	2.6
Pump rotation (rpm)	1450
Maximum pressure (bar-MPa-psi)	130 - 13 - 1880
Stop system	TSD
Detergent tank	5