



BM2 SALLY 1609M Diesel Pressure Washer

Reference: 01SY02

BM2 SALLY 1609M DIESEL PRESSURE WASHER

The BM2 SALLY 1609M Diesel Pressure Washer represents excellence in the industrial cleaning sector. Equipped with a crankshaft pump with ceramic pistons and brass head, it ensures reliable and long-lasting performance. The Total Stop Delayed TSD system guarantees optimal control of the machine, while the presence of independent motors for the pump and burner offers flexibility and adaptability to various cleaning needs.

The high-efficiency boiler with double spiral coil of the BM2 SALLY 1609M Pressure Washer ensures rapid and uniform heating of water, allowing even the most challenging cleaning operations to be tackled with ease. The motor thermal protection ensures operator safety and machine durability even in extreme conditions.

With ergonomic and functional design, the BM2 SALLY 1609M Pressure Washer offers an optimal user experience. The pump-boiler ignition/switch-off switch and the water temperature regulation thermostat allow precise and intuitive control. The front pivot wheel with brake ensures easy maneuverability on any surface, while the reinforced metal base guarantees stability and resistance over time.

The impact-resistant plastic tank and the predisposition for hose reel add convenience and versatility to the machine. With cutting-edge technical specifications, including a maximum pressure of 160 bar, a maximum flow rate of 540 Lt./h, and a maximum temperature of 65°C, the BM2 SALLY 1609M confirms itself as the ideal choice for those seeking high performance and reliability in any situation.

With a length of 850 mm, a width of 475 mm, and a height of 855 mm, this BM2 SALLY 1609M Pressure Washer is compact and maneuverable, yet robust and resistant, with a weight of 70 Kg. It is the perfect solution for a wide range of industrial and commercial applications, ensuring excellent performance and impeccable results in every situation.

Technical Specifications BM2 SALLY 1609M PRESSURE WASHER:

Power supply: 230V-1ph-50Hz
Fuel: Diesel
Frequency: 50 Hz
Voltage: 230 V
Maximum pressure: 160 bar - 16 MPa - 2300 psi
Maximum flow rate: 540 Lt./h
Pump: TRIPLEX
Pump rotation: 2800 rpm
Maximum power consumption: 2.8 kW

Maximum temperature: 65 °C
Shut-off system: TSD
Diesel tank: 20 l
Length: 850 mm.
Width: 475 mm.
Height: 855 mm.
Weight: 70 Kg.

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Non-binding images and technical data.

Technical Sheet

Fuel	Diesel
Frequency (Hz)	50
Voltage (V)	230
Pump type	TRIPLEX
Maximum output capacity (Lt/min)	540
Tank capacity (L)	20
Transportability	Wheels and handles
Length (mm)	850
Width (mm)	475
Height (mm)	855
maximum water temperature (°C)	65
Weight (Kg)	70
Maximum input power (KW)	2.8
Pump rotation (rpm)	2800
Maximum pressure (bar-MPa-psi)	160 - 16 - 2300
Stop system	TSD