

BM2 COMBY 20018D High Pressure Washer 200 bar



Reference: 01CM01

BM2 COMBY 20018D HIGH PRESSURE WASHER 200 BAR

The BM2 COMBY 20018D High Pressure Washer is a high-quality machine designed to deliver excellent performance and reliability across a wide range of high-pressure cleaning applications. Equipped with KOHLER diesel engine power, this pressure washer ensures efficient and long-lasting operation. The KOHLER KD440 diesel engine, with a displacement of 441 cm³ and a maximum power of 10.9 hp, is robust and powerful, making the BM2 COMBY 20018D suitable for intensive use.

One of the main advantages of the BM2 COMBY 20018D is the electric battery start, which greatly simplifies the ignition process (note: the battery is not included as standard). The low noise level of this machine makes it ideal for use in noise-sensitive environments. The high-efficiency boiler is electrically powered at 12 VDC, ensuring rapid and consistent water heating up to a maximum temperature of 140°C.

The BM2 COMBY 20018D is equipped with a high-pressure pump featuring ceramic pistons, a brass head, and a by-pass valve, ensuring durability and long life. The structure is built with thick-walled tubing and stainless steel AISI 430 covers, offering superior protection against corrosion and wear.

To facilitate handling, the base of the BM2 COMBY 20018D is designed for use with a forklift. Additionally, anti-vibration supports can be installed (optional kit), and wheels with an axle, foot support, and handles can be mounted (optional kit) for greater mobility.

The electrical panel with boiler thermostat allows precise temperature control, while the shutdown system features an automatic decelerator, extending the machine's service life. The BM2 COMBY 20018D Pressure Washer has a maximum pressure of 200 bar (20 Mpa or 2900 psi) and a maximum flow rate of 1080 liters per hour, making it ideal for heavy-duty cleaning tasks.

Technical Features BM2 COMBY 20018D :

Maximum pressure: 200 bar - 20 Mpa - 2900 psi
Flow rate: 1080 Lt./h
Pump: IP47
Stop system: Speed reducer automatic
Pump speed: 1500 rpm
Tank capacity: 26 litres
Motor: (type) Diesel / (mod.) KOHLER KD440 / (cm³) 441 / (hp max - hp net) 10.9 - 10.3
Engine start: electric
Fuel engine consumption: 3.3 l/h
Fuel boiler consumption: 5 lt/h (media)
Length: 750 mm.

Width: 1150 mm.
Height: 850 mm.
Weight: 226 kg.

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Are you looking for a pressure washer with different characteristics? [HERE](#) you can find the entire BM2 range or other specialized brands.

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

Technical Sheet

Fuel	Diesel
Engine	Kohler KD 440
Starting system	Electric
Pump type	IP 47
Maximum output capacity (Lt/min)	1080
Tank capacity (L)	26
Length (mm)	750
Width (mm)	1150
Height (mm)	850
Dry weight (Kg)	226
Pump rotation (rpm)	1500
Maximum pressure (bar-MPa-psi)	200 - 20 - 2900
Stop system	Speed reducer automatic
Motor (cm ³)	441
Motor (hp max - hp net)	10.9 - 10.3
Fuel engine consumption (lt/h)	3.3
Fuel boiler consumption (lt/h) (media)	5