

HIGH PRESSURE CLEANERS Professional use - INTENSIVE

JMB-E

HOT WATER HIGH PRESSURE CLEANER - FUEL MOTOR

These DiBO industrial stationary high pressure units have unlimited possibilities for different applications for professional and industrial use. The unit is equipped with a 70 kW DiBO GreenBoiler (18% Fuel saving) and is available with a diesel engine electric starting.

Due to its on-board power source and self-contained operation, the JMB-E hot water high-pressure cleaner is easy to use even in places where no electricity is available. It is ideally suited for a wide range of cleaning jobs, because it offers the choice of cold or hot water cleaning.

MODERN and
ERGONOMIC DESIGN
with 2 integrated lance holders



HIGH-QUALITY MATERIALS :
rotation casted polyethylene in
combination with stainless steel

ROBUST SOLID FRAME
powder coated
steel frame

Has been specially designed to
be lifted by a FORK-LIFT TRUCK

One single OPERATING PANEL >>>
for motor and burner, easy to use:

- ON/OFF-Starter
- Boiler switch
- Temperature adjustment
- Emergency stop

STANDARD ACCESSORIES :



10 m high pressure hose
(3/8")
code: 1.653.020



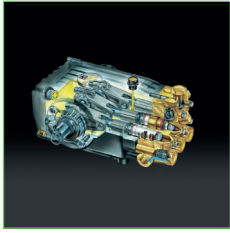
Single stainless steel lance with high pressure nozzle and rotating
quick coupling
code : 1.216.729.xxxx



High pressure gun with
swivel
code : 1.211.525



All engines comply with
the latest emission
standard



Radial high pressure pump with 3 ceramic plungers and stainless steel valves



HIGH-TECH HEATING SYSTEM

- 70 kW GreenBoiler for a greater efficiency > 92%
- 18% fuel saving
- Low CO2 emission
- Low maintenance cost

TECHNICAL SPECIFICATIONS:

- 70 kW Greenboiler
- 12 V operating voltage for electronic control and for the burner
- Integrated fuel tank: Motor + Greenboiler = 27 l
- Diesel engine, electrical starting (Model ED)
- Radial high pressure pump with 3 ceramic plungers and stainless steel valves
- Engine/pump coupling by reduction gear
- Powder coated steel frame, Easy to move by using a fork-lift truck
- Protection cover in rotation casted polyethylene in combination with stainless steel with extra ventilation
- Integrated ventilator
- Overheat protection for the motor
- Pressure gauge
- Coarse particle filter
- Pressure relief up to <25 bar with closed gun
- Automatic idle speed
- Vibration damper
- GK coupling for the connection of the low pressure hose

MODELS:

JMB-E											
Barcode	Model	Pressure (bar)	Flow (l/h)	Temperature (°C)	Power (kW)	Power (kW)	Height (m)	Fuel (l)	Dimensions (mm)	Weight (kg)	Options
1.126.340	200/15 ED	200	180 - 900	30 - 125	7,5 (Diesel)	70	-	27	1100 x 660 x 730	322	045 ■

JMB-E		Barcode	Description	Optional
1.226.020		1.226.020	Hose reel set with 20 m high pressure hose for JMB-E	
1.226.025		1.226.025	Supplement for hose reel set with 20 m high pressure hose for JMB-E	

