



EMACH EMW50Z Self-priming Clearwater Motor Pump

Reference: EMW50Z

EMW 50Z: Self-priming motor pump for clear water Stage V

The EMW 50Z is a self-priming motor pump designed for transferring and draining clear and slightly dirty water. It is equipped with a Stage V 4-stroke petrol engine that offers efficient performance and low environmental impact.

Key features:

Stage V engine: complies with the latest European emission regulations to reduce air pollution.

Displacement: 212 cc for enough power for a variety of applications.

Recoil start: simple and reliable.

Suction and delivery ports: Ø 50 / 2" for high flow rate.

Maximum suction: 8 metres for high suction capacity.

Fuel: petrol for easy refuelling.

Maximum suction: 28 metres for high flow capacity.

Delivery capacity: 600 L/min for fast flow.

Fuel consumption: ?395 g/kWh for high energy efficiency.

Dimensions: 477x395x410 mm for a compact and transportable design.

Weight: 23.5 kg for easy handling.

Specifications EMW 50Z Stage V:

Engine:

Stage V - 4-stroke

Model: R210

Displacement: 212 cc

Starting system: recoil

Pump:

Suction and delivery ports: Ø 50 / 2"

Maximum suction: 8 m

Maximum pressure: 28 m

Delivery capacity: 600 L/min

Performance:

Fuel consumption: ?395 g/kWh

General:

Dimensions: 477x395x410 mm

Weight: 23.5 Kg

Fuel: Petrol

Emissions regulations: Stage V

Looking for a product with different technical characteristics? [HERE](#) you can find the area dedicated to EMA generators

Technical Sheet

Fuel	Gasoline
Engine	R210 Stage V – 4 times
Emissions Regulations	Stage 5
Ignition	Recoil
Starting system	Pull starter
Engine capacity (cm ³)	212
Pump type	Self-priming
Pressure (bars)	28
Product dimensions (mm)	477x395x410
Weight (Kg)	23.5