Cinhell

Petrol Water Pump
GE-PW 46
Item No.: 4171372
Ident No.: 11019
Bar Code: 4006825643978

The GE-PW 46 petrol water pump is designed for quickly delivering very large quantities of water, e.g. in order to reliably supply service water where there is no connection to the electric power grid. The 4.6 kW four-stroke petrol engine provides sufficient torque for pumping up to 583 liters per minute to a delivery head of up to 26 meters. The pressure connection and the intake connection each have a $59,6 \mathrm{mmm}(2 \mathrm{l}$ ) male thread.

## Features \& Benefits

- 4-stroke engine
- 3.6 I tank
- Pressure connector 59,6 mm (2") male thread
- Suction connector 59,6 mm (2") male thread
- Water filler screw
- Water drain screw
- Strong tubular frame
- 2 adapters 50.8 mm (2") (hose connector)
- 2 adapters $33,3 \mathrm{~mm}$ (1") (threaded connector)
- 2 adapters $47,8 \mathrm{~mm}$ (11/2") (threaded connector)
- 1 intake cage $50.8 \mathrm{~mm}\left(2^{\prime \prime}\right)$ (hose connector)



## Technical Data

- Engine
- Engine displacement
- Power
- Max. speed
- Capacity of fuel tank
- Max. delivery capacity
- Max. delivery height / - pressure
- Max. suction height
- Suction connection
- Pressure connection


## Logistic Data

| - Product weight | 22 kg |
| :--- | :--- |
| - Gross weight single packaging | 24.6 kg |
| - Dimensions single packaging | $510 \times 422 \times 430 \mathrm{~mm}$ |
| - Pieces per export carton | 1 Pieces |
| - Gross weight export carton | 25 kg |
| - Dimensions export carton | $510 \times 420 \times 425 \mathrm{~mm}$ |
| - Container quantity $(20 / 40 / 40 \mathrm{HC})$ | $305\|625\| 750$ |

four-stroke, air cooled
208 cm ${ }^{3}$
4.6 kW

3600 min $^{\wedge}-1$
3.6 L

23000 L/h
26 m / 2.6 bar
6.5 m

59,6 mm - 2" (thread)
59,6 mm - 2" (thread)

305 | 625 | 750


