

Gasoline Water Pump
2inch

RH-4051

- 212cc, 4-stroke high power 7HP engine with outstanding performance
- Self priming centrifugal pump with new design and capable of generating high flow
Suitable for clean water and free of solids and abrasives, non-viscous, non-aggressive, non-crystallized and chemically neutral, clean liquids
- Self-priming ability for total suction lift up to 8m
- Designed with a full frame protector to withstand harsh environments
- Low oil alert helps to prevent engine damage
- Applicable in water supply and drainage for factories, mines, municipal facilities and field irrigation.



Model	RH-4051
Max. Flow	30ml/h
Type	Self Priming Centrifugal
Max. Head	32m
Inlet/outlet Port Diameter	2"x2"
Suction Height	8m
Liquid Type	Clean water
Max. Liquid Temperature	65°C
Max. Ambient Temperature	40°C
Working Pressure	3.2BAR
Pump Housing Material	AL
Mechanical Seal Material	Ceramics
Safety System	Oil Alarms
Impeller Type	Semi-open
Impeller Material	Casting Iron
Bore×Stroke mm×mm	70mm×55mm
Displacement	212cc
Max. Power	7HP /3600RPM
Fuel tank Capacity	3.6L
Fuel Type	Petrol
Max.Continuous Operation	2.5 hr

Oil Type	SAE10W-30
Starting System	Recoil start
Ignition System	TCI
Spark Plug: Type	F7TC/F7RTC
Frame Diameter	22mm
Shaft Material	Ductile Iron
Engine Type	single cylinder, 4-stroke, forced air cooled
Dimension (LxWxH)	500x430x430mm
Gross Weight	23.5Kg
Net Weight	21.5Kg
Supplied in	Carton
Includes	1 pc-Spark plug sleeve, 1 pc-Rod 1 set-ACCESSORIES