

Gasoline Powered Water Pump

This gasoline-powered water pump is designed for efficient water transfer in various applications. It features a durable steel frame, a 149cc engine, and 2-inch suction and discharge ports.



Overview

Professional Grade Water Transfer

This high-performance gasoline-powered water pump is engineered for versatile fluid transfer tasks, including irrigation, construction site management, and emergency drainage. With a robust centrifugal design, it efficiently handles large volumes of water while maintaining reliable performance. Its durable construction ensures portability and longevity, making it a dependable choice for demanding professional environments.

Performance Specifications



W620-5	
1. Function	Discharge Pump
2. Power/Type	20/149cc/149cc
3. Suction Port Diameter (mm/Inch)	50/2
4. Discharge Port Diameter (mm/Inch)	50/2
5. Total Head (m)	10/Max(28ft/8.5m)
6. Suction Head (m)	5/Max(17ft/5.2m)
7. Engine Model	W149
8. Engine Type	Gasoline Engine
9. Displacement (cc)	149
10. Flow (Flow Capacity)	25/35

Technical performance parameters for the water pump unit.

Flow Capacity

25 m3/h
Rated Flow

35 m3/h
Max Flow

Head Lift

Metric	Rated	Maximum
Total Head Lift (m)	10	28
Suction Head Lift (m)	5	7

Technical Details

Engine Specifications

- Model: NH150
- Type: Gasoline Engine
- Displacement: 149 cc
- Max Power Output: 2700 W

Pump Type

Centrifugal

Port Diameter

50mm / 2 inch

Applications

Recommended Uses

Irrigation, Construction, Emergency Water Removal, Water Transfer