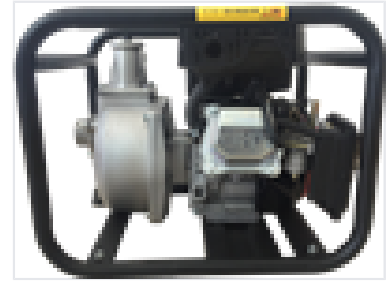


# QJL20 Water Pump

The QJL20 water pump is designed for efficient water transfer in various applications. It features a durable pump housing and provides consistent performance.



## ADDITIONAL IMAGES



## Product Overview

### Professional Performance

The QJL20 is a powerful gasoline-powered water pump engineered for high-efficiency fluid transfer across irrigation, construction, and emergency drainage applications. Featuring a robust 5.5HP air-cooled engine and a durable cast iron volute, it ensures long-term reliability and consistent output. Its lightweight aluminum pump body and integrated steel frame balance structural integrity with essential field portability.

## Performance Metrics

### Maximum Flow Rate

**30 m<sup>3</sup>/h**  
Flow Rate

Suction Head	8 m
Maximum Lift	30 m

## Engine Specifications

Engine Power	5.5 HP
Engine Displacement	163 cc
Fuel Tank Capacity	3.6 L
Ignition System	TCI

## Technical Details

Inlet/Outlet Diameter	2 Inch
Material Composition	Cast iron volute, Cast iron impeller, Aluminum pump body, Steel frame

## Logistics

Package Size	488 x 388 x 404 mm
Container Load (20'/40'/40HQ)	360 / 720 / 864 pcs