



Kseibi KWP 80 80mm Gasoline Water Pump

High-flow water transfer, wherever you need it

Kseibi · 716930

Highlights

- 80 mm (3 inch) port diameter for high-flow pumping
- Maximum capacity of 60m3/hr for fast water transfer
- 28m pump lift supports effective discharge performance
- 7m suction height for practical intake reach
- Gasoline-powered design works where power is unavailable
- Protective tubular frame helps guard the pump in use
- Suitable for drainage, irrigation and tank filling tasks
- Portable layout makes site-to-site movement easier
- Recoil-start engine design visible for straightforward starting
- Supplied with an intake strainer as shown

Key Features

- High-flow 80mm pump size — The 80 mm (3 inch) port diameter is built for moving substantial volumes of water efficiently on demanding transfer jobs.
- Strong transfer capacity — With a maximum capacity of 60m3/hr, this pump is suited to fast drainage, bulk water movement and general site pumping.
- Practical lift and suction — A 28m pump lift and 7m suction height provide the reach needed for common pumping, draining and water relocation tasks.
- Portable gasoline operation — The gasoline-powered setup allows use in remote areas, outdoor locations and worksites where mains power is not available.
- Protected framed construction — A tubular frame surrounds the pump and engine to aid carrying, positioning and protection during transport and operation.

Specifications

Included accessory	Intake strainer
Frame type	Tubular protective frame

Start type

Recoil start

Specifications by Variant**Specification** **716930****Port Dia.** 80 mm(3inch)**Pump Lift** 28m**Suction Height** 7m**Max Capacity** 60m3/hr