

Clear Water Pump

Powered by KUBOTA

Diesel Engine

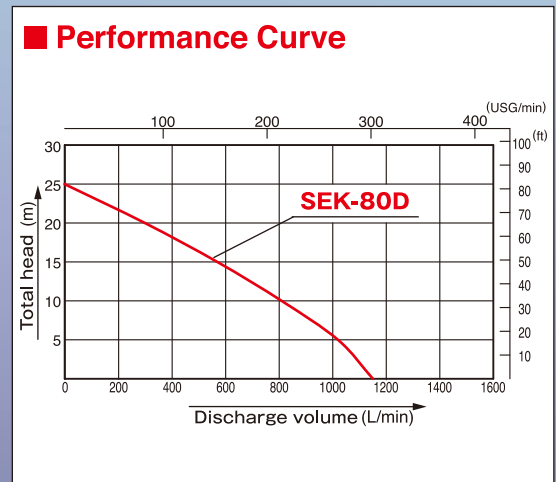


SEK-80D

Outstanding Features

- Powered by oil & air-cooled diesel engine KUBOTA OC60
- Cell starter and recoil starter
- Suitable for mining, shipboard, fire-fighting and construction sites

Model name		SEK-80D
Category		Self-priming, Engine driven pump
Pump	Connection dia	80 mm (3")
	Suction Discharge	80 mm (3")
	Connection thread	Outer pipe thread BSP
	Total head	25 m (82 ft)
	Discharge volume	1150 L/min (303 USG/min)
	Max.suction head	8 m (26 ft)
Engine	Type	Vertical, Oil & Air-cooled, 4-cycle diesel engine
	Model	KUBOTA OC60
	Displacement	276 cm ³
	Rated output	4.1 kW (5.6 PS) / 3600 rpm
	Max. output	4.5 kW (6.1 PS) / 3600 rpm
	Fuel	Diesel fuel
	Fuel tank capacity	Tank size: 3.1 L (0.81 USG), Usage level: 2.8 L (0.73 USG)
	Engine oil	API Service CF, CD or CE-class (SAE #30, 20, 10W30)
	Engine oil capacity	1.3 L (0.34 USG)
	Continuous operating time	Approx. 2.2 hrs
Starting method	Recoil starter / Electric start	
Applicable liquids	Consistency	Clear water
	Suspended solid percentage	-
	Max.solids size	-
	Temperature	5-45 °C (41-113 °F)
Standard accessories		1 Strainer, 2 Coupling sets, 3 Hose bands, 1 Engine tool, 1 Mounting kit for electric starting
Net weight		67.0 kg (147.7 lbs)
Gross weight		74.9 kg (165.1 lbs)
Product dimensions L x W x H (mm)		652 x 590 x 595
Packing dimensions L x W x H (mm)		687 x 625 x 622



KOSHIN LTD.

12 Kami-Hachinotsubo, Kotari,
Nagaokakyo city, Kyoto, 617-8511, Japan

✉ Info@koshin-ltd.co.jp www.koshinpump.com

facebook @koshinpump YouTube

