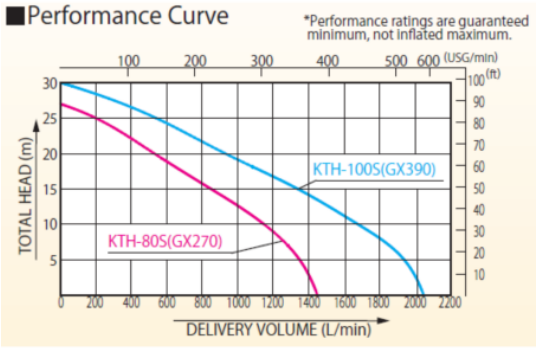
TRASH KTH80S MOTOR-DRIVEN DRAINAGE PUMP WITH FITTINGS

https://www.securhit.com/en/dewatering-pumps/928-motopompe-d-epuisement-trash-kth80s-avec-raccords.html

Heavy-Duty Trash Water Pump KTH 80S





Description

The KTH 80S heavy-duty dewatering pump is specifically designed for pumping heavily contaminated water containing solid particles up to 30 mm. Engineered for demanding applications, it combines the reliability of a Honda GX270 engine with a robust graphite-aluminum pump body and a spheroidal graphite cast-iron impeller. With its durable construction, quick-access pump housing and high suction capacity, the KTH 80S ensures efficient, continuous and secure operation, even under severe pumping conditions.

TECHNICAL SPECIFICATIONS

ENGINE
- Model: Honda GX270 4-stroke OHV
- Power: 8.5 HP
- Displacement: 270 cc
- Oil safety: automatic low-oil shutdown
- Fuel: gasoline
- Fuel tank capacity: 5.3 L
- Runtime: up to 2 hours

PUMP
- Type: centrifugal, self-priming
- Pump body: graphite aluminum, high-resistance
- Impeller: spheroidal graphite cast iron
- Volute: cast iron, wear-resistant

- Maximum particle size: 30 mm
- Quick-opening design: fast access for easy cleaning and unclogging

PERFORMANCE
- Maximum flow rate: 1450 L/min (87 m³/h)
- Maximum total head: 27 m
- Maximum suction height: 8 m

FITTINGS
- Suction: SYM 70
- Discharge: DSP 70
- Frame: reinforced metal chassis, stable and suitable for intensive use

DIMENSIONS & WEIGHT
- Dimensions (L × W × H): 70.5 × 50.5 × 57 cm
- Weight: 66 kg

The KTH 80S stands out for its power, durability and ability to handle heavily contaminated water in highly demanding environments. Its robust Honda engine, reinforced pump assembly and wear-resistant components make it a reliable and long-lasting solution for intensive dewatering operations. Designed for maximum efficiency and rapid deployment, it is a top-tier choice for heavy-duty water removal applications.

Caractéristiques

- Dimensions : 70.5 x 50.5 x 57.0 cm
- Weight : 66 kg
- Débit maxi : 1450 L/min (87 m³/h)