

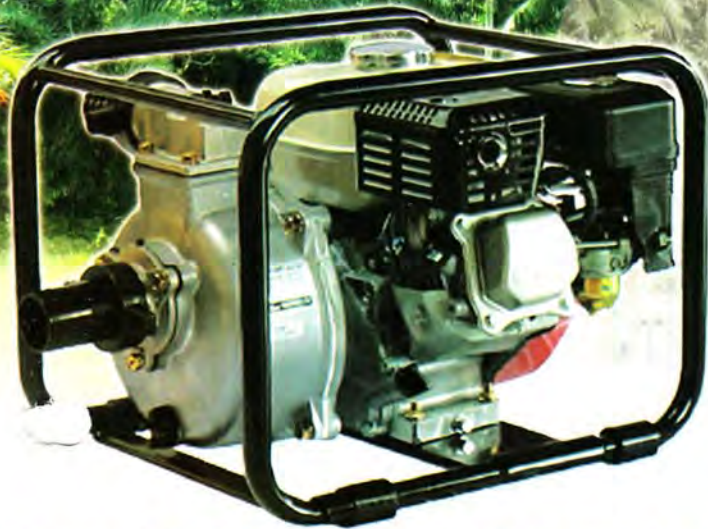
TSURUMI PUMP

TE5

POWERED by
X HONDA™

Series

SELF-PRIMING ENGINE PUMPS



● **TSURUMI Engine Pumps** are constructed for maximum durability in a compact, easy handling design. Utilizing superior features and materials, Tsurumi provides an affordable, high value pump line designed to withstand your tough dewatering applications.

- **Heavy-duty Honda OHV Engine** delivers high power from a compact, reliable design.
- Pump unit is made of precision mould aluminum to attain the weight saving.
- Cast Iron Semi-open Impeller and Volute Casing provide increased durability.
- Durable Rolled-steel frame provides pump/engine with maximum protection, perfect ease of handling or transport, and safe operation.

Powerful, Compact and Lightweight !!!

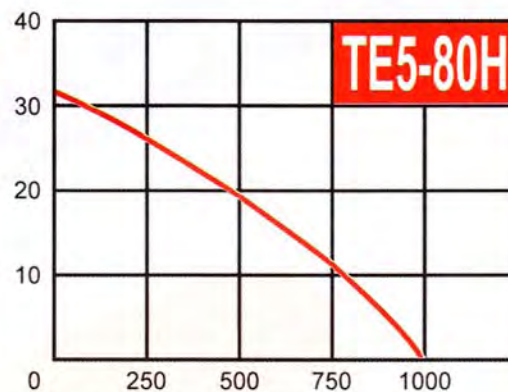
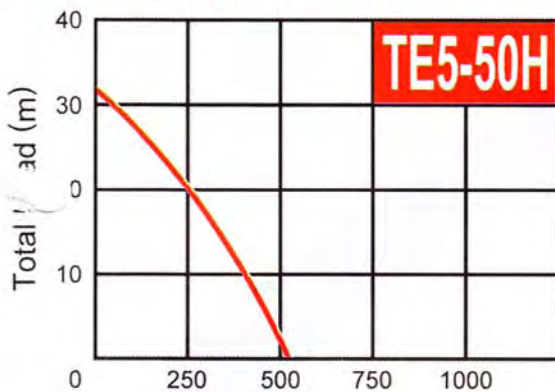
■ ACCESSORIES

- Hose Band 3 pcs.
- Hose Coupling (with Packing) 2 sets
- Strainer 1 pc.
- Engine Tool 1 pc.

■ APPLICATIONS

- Irrigation, Sprinkler, Cleaning
- Dewatering storm water, groundwater, or puddles
- Dewatering at construction sites

■ PERFORMANCE CURVES



■ SPECIFICATIONS

MODEL	TE5-50H	TE5-80H
Inlet x Outlet	50 x 50 mm	80 x 80 mm
Max. Head	32 m	
Suction Head	8 m	
Max. Capacity	520 l/min	1000 l/min
Engine Model	HONDA GX160	
Displacement	163 cm ³	
Fuel Tank Capacity	3.6 l	
Max. Output	4.0 kW (5.5PS)	
Dry Weight	26.0 kg	27.5 kg
Packing Measurement	L 550 x W 390 x H 450 mm	L 550 x W 390 x H 450 mm

* We reserve the right to change the Specifications and Designs for improvement without prior notice.



TSURUMI PUMP

PORTABLE GENERATOR

POWERED by HONDA TPG Series



MADE IN JAPAN

● **TSURUMI TPG-series portable generators** are designed to withstand the severe conditions of construction jobsites or industrial applications, especially where extra durability and dependable, stable power are required. Ideal to supply the power to Tsurumi's single-phase submersible pumps and all your electrical power tools such as drills, saws lighting and heaters due to AVR voltage regulation system.

● **Powered by Made in Japan Honda OHV engine** for efficient fuel and oil consumption with oil alert system to shut off motor if oil falls below safe operation level.



- Large, silent Muffler to greatly reduce noise
- Rubber Vibration Pads isolate generator/engine set for maximum protection and noise reduction
- Voltage Meter, Pilot Lamp and DC 12V outlet are equipped as standard

ACCESSORIES

- AC 16A European Type Plug2pcs
- DC 12V Plug w/Cord & Clip1pc.
- Hexagon Wrench1pc.
- **Wheel Kit and Lifting Bail are available as option**



SPECIFICATIONS

MODEL	TPG-3000HM	TPG-4000HM	TPG-6000HM	TPG-6000HEL	TPG-7000HM	TPG-7000HEL
Engine						
Engine Brand	HONDA					
Engine Model	GX160	GX240	GX340		GX390	
Displacement (cm ³)	163	242	337		389	
Max. Output (kW/4000 rpm)	4.0	5.9	8.1		9.6	
Type	Air Cooled, 4-cycle, OHV Gasoline Engine					
Oil Alert System	Standard					
Ignition System	Transfer (C.D.I.)					
Electric Start	N/A		Standard		N/A	Standard
Generator						
Alternator						
Voltage Regulator	AVR					
Phase	Single					
AC Max. Output (kVA)	2.2	3.6	4.8		5.5	
AC rated Output (kVA)	2.0	3.0	4.0		5.0	
Rated Voltage	220V/50Hz					
AC Output	16A European Type (Receptacle) x2					
DC Output	12V-8.3A (Receptacle) x1					
Other Features						
Pilot Lamp	Standard					
Volt Meter	Standard					
Fuel Tank Capacity (ℓ)	16.0					25.0
Continuous Operating Hours (hr:100% Load)	14.1	15.1	10.1		9.0	
Measurement						
Dimension (mm / LxWxH)	595x414x495		685x534x509			
Dry Weight (kg)	45.8	69.5	81.2	78.2	82.0	85.0

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