



TPG2-7500H



TPG2-12000H

# Generators TPG

TSURUMI PUMP x HONDA POWERED by

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● **TSURUMI TPG-series 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 system.

- **Powered by 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 Air Filter for superior emission control.
- Large, Silent Muffler to greatly reduce noise.
- Rubber Vibration Pads isolate generator/engine set for maximum protection and noise reduction.
- High Capacity Fuel Tank with Fuel Gauge for extended run-time.
- Volt Meter, Pilot Lamp and DC 12V Outlet are equipped as standard.
- Electric Starter makes free from extra work for start-up.



Electric Starter available for TPG2-12000H only

## Accessories

- Plugs for Each Receptacle
- Hexagon Wrench
- Wheel Kit for TPG2-7500H (option)
- Caster Kit for TPG2-12000H
- Lifting Eye Bolt for TPG2-12000H



TPG2-12000H with Caster Kit

## Model Selection 50Hz

Model	TPG2-7500H	TPG2-12000H	
Engine	Engine Brand	HONDA	
	Engine Model	GX390	GX690
	Displacement (cm <sup>3</sup> )	389	688
	Max. Output (kW / 3600min <sup>-1</sup> )	9.6	16.5
	Type	Air Cooled, 4-cycle, OHV Gasoline Engine	Air Cooled, 4-cycle, OHV 90° V-twin Gasoline Engine
	Oil Alert System	Standard	Low Lubricating Oil Pressure
	Ignition System	Transfer (C.D.I.)	
	Starting System	Recoil Starter	Electric Starter
Generator	Alternator	Self-exciting, 2-pole, Field Rotating Type, Single-phase	
	Voltage Regulator	AVR	
	Phase	Single	
	AC Max. Output (kVA)	6.6	12.0
	AC Rated Output (kVA)	5.8	10.0
	Rated Voltage	220V	
	AC Outlet	16A European Type Waterproof Socket x 3	AC Receptacle NEMA L6-20R x 2 AC Receptacle NEMA L6-30R x 1
DC Outlet	12V-8.3A Receptacle x 1	N/A	
Other Features	Pilot Lamp	Standard	
	Volt Meter	Standard	
	Fuel Tank Capacity (L)	25.0	35.0
	Continuous Operating Hours (hr: 100% Load)	9.1	6.6
	Sound Level (dB / 7m)	77	74
Measurement	Dimensions L x W x H (mm)	691 x 540 x 515	951 x 679 x 690
	Dry Weight (kg)	83.5	185.0

We reserve the right to change the specifications and designs for improvement without prior notice.

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# Portable Generators

TSURUMI PUMP x POWERED by HONDA™

**TPG**  
50Hz



● **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 system.

● **Powered by 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 Air Filter for superior emission control.

● Large, Silent Muffler to greatly reduce noise.

● Rubber Vibration Pads isolate generator/engine set for maximum protection and noise reduction.

● High Capacity Fuel Tank with Fuel Gauge for extended run-time.

● Volt Meter, Pilot Lamp and DC 12V Outlet are equipped as standard.

● Electric Starter makes free from extra work for start-up.

### Standard Accessories

- AC 16A European Type Plug×2
- DC 12V Plug w/Cord & Clip×1
- Hexagon Wrench



Electric Starter available for TPG-7000HEL only



Wheel kit available as option

### Model Selection 50Hz

Model	TPG-3000HM	TPG-7000HM	TPG-7000HEL	
Engine	Engine Brand	HONDA		
	Engine Model	GX160	GX390	
	Displacement (cm <sup>3</sup> / cu.in.)	163 / 9.95	389 / 23.75	
	Max. Output (kW / 4000min <sup>-1</sup> )	4.0	9.6	
	Type	Air Cooled, 4-cycle, OHV Gasoline Engine		
	Oil Alert System	Standard		
	Ignition System	Transistor (C.D.I.)		
Generator	Starting System	Recoil Starter	Electric Starter	
	Alternator	Self-exciting, 2-pole, Field Rotating Type, Single-phase		
	Voltage Regulator	AVR		
	Phase	Single		
	AC Max. Output (kVA)	2.2	5.5	
	AC Rated Output (kVA)	2.0	5.0	
	Rated Voltage	220V		
Other Features	AC Outlet	250V-16A European Type Waterproof Socket×2		
	DC Outlet	12V-8.3A Receptacle×1		
	Pilot Lamp	Standard		
	Volt Meter	Standard		
	Fuel Tank Capacity (L / USG)	16 / 4.22	25 / 6.6	
	Continuous Operating Hours (hr: 100% Load)	14.1	9	
	Sound Level (dbA / 7m)	71	76	
Measurement	Dimensions L×W×H (mm / in.)	601×420×501 / 23.7×16.6×19.8	691×541×515 / 27.3×21.3×20.3	
	Dry Weight (kg / lb)	46 / 101.4	82 / 178.1	85 / 184.6

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