

TPG SERIES PORTABLE GENERATORS

TSURUMI TPG4 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.



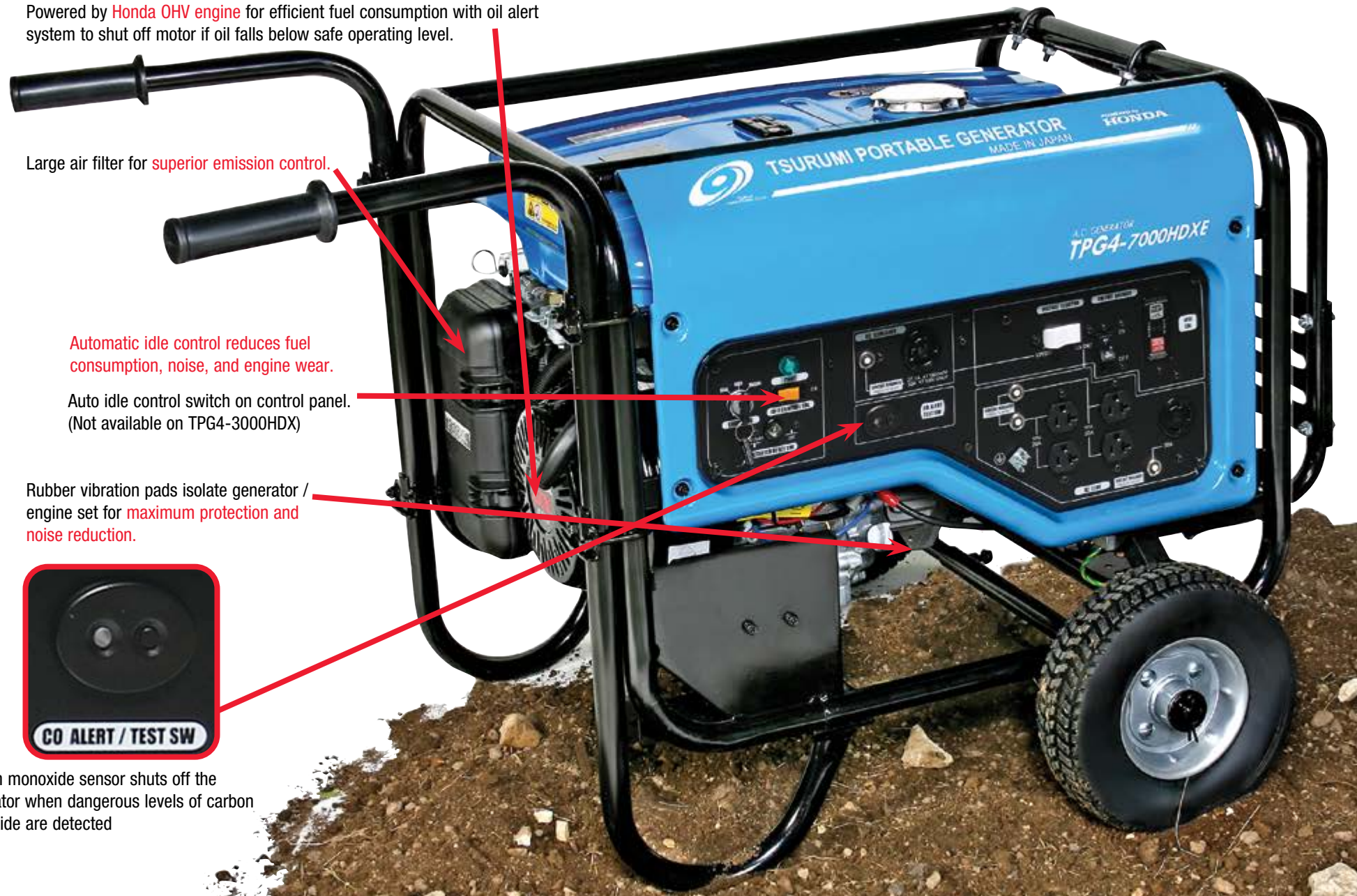
TPG4 Series Generators Features powered by Honda

- High capacity fuel tank with fuel gauge for extended run time.
- Large, silent muffler with USDA qualified spark arrestor to greatly reduce noise.

Optional Accessories - See page 25 & 27

- Wheel Kit
- Lifting Bail

Powered by **Honda OHV engine** for efficient fuel consumption with oil alert system to shut off motor if oil falls below safe operating level.



Large air filter for superior emission control.

Automatic idle control reduces fuel consumption, noise, and engine wear.

Auto idle control switch on control panel. (Not available on TPG4-3000HDX)

Rubber vibration pads isolate generator / engine set for maximum protection and noise reduction.



Carbon monoxide sensor shuts off the generator when dangerous levels of carbon monoxide are detected

SPECIFICATIONS - TPG4 Series Portable Generators

	TPG4-3000HDX	TPG4-3400HDX	TPG4-4500HDX
Max. / Rated Output (watts)	2600 / 2200	3400/2900	4500 / 3600
Max. Current (120V / 240V)	21.7	28.3	37.5/18.7
Rated Current (120V / 240V)	18.3	24.2	30/15
Voltage (V) (60Hz)	120	120	120 / 240
AC Outlet Replacement	1-NEMA 5-20R Duplex (20A, 120V, W/GFCI)	2-NEMA 5-20R Duplex (20A, 120V, W/GFCI)	2-NEMA 5-20R Duplex (20A, 120V) 1-NEMA L5-30R (30A, 120V, Twist Lock) 1-NEMA L14-30R (30A, 120/240V, Twist Lock)
Engine Model	GX-160	GX-200	GX-240
Maximum HP	5.5 (3600RPM)	6.0 (3600RPM)	8.0 (3600RPM)
Displacement	163 (10inch ³)	196 (12inch ³)	242 (15inch ³)
Fuel Tank Capacity (gallon)	4.2	4.2	6.6
Running Time (Rated load)	12.1	12.1	12.5
Starting System	Recoil	Recoil	Recoil
Noise Level (Rated Load)	64dB	64dB	68dB
Shipping Size (LxWxH) (inches)	25 x 20 x 22	25 x 20 x 22	29 x 25 x 24
Shipping Weight (lbs.)	112	124	169

	TPG4-6000HDX	TPG4-7000HDX TPG4-7000HDXE	TPG4-7500HDX TPG4-7500HDXE
Max. / Rated Output (watts)	5500 / 4800	6800 / 6000	7500/6500
Max. Current (120V / 240V)	45.8/40	56.7/50	62.5/31.3
Rated Current (120V / 240V)	22.9/20	28.3/25	54.2/27.1
Voltage (V) (60Hz)	120 / 240	120 / 240	120/240
AC Outlet Replacement		2-NEMA 5-20R Duplex (20A, 120V) 1-NEMA L5-30R (30A, 120V, Twist Lock) 1-NEMA L14-30R (30A, 120/240V, Twist Lock)	
Engine Model	GX-340	GX-390	GX-390
Maximum HP	11.0 (3600RPM)	13.0 (3600RPM)	13.0 (3600RPM)
Displacement	337 (21inch ³)	389 (24inch ³)	389 (24inch ³)
Fuel Tank Capacity (gallon)	6.6	6.6	6.6
Running Time (Rated load)	8.5	7.6	7.6
Starting System	Recoil	Recoil (HDX) Recoil & Electric (HDXE)	Recoil (HDX) Recoil & Electric (HDXE)
Noise Level (Rated load from 23ft)	72dB	78dB	78dB
Shipping Size (LxWxH) (inches)	29 x 25 x 24	29 x 25 x 24	29 x 25 x 24
Shipping Weight (lbs.)	187	196(HDX), 211(HDXE)	196(HDX), 211(HDXE)

See Page 25 for Generator Accessories

Automatic Float Switch Model: TS-301/302/303/304, SLS-LSR32, SLS-LSC20

See Page 30-31 for more details



TS-Series (TS-301/302/303/304)

Piggy-back float switches allow fast & easy installation of Tsurumi submersible pumps for automated operation.

TS301/TS302: NEMA 5-15P plug; 30'
TS303: NEMA 6-15P plug; 30'



SLS-LSC20 / SLS-LSR32

The surface level switch is used to automate a utility/floor sucking pump. Set the Surface Level Switch on the floor and plug the power cord from the pump into the piggyback plug on the switch. Plug the piggy-back plug into a standard 120 VAC wall outlet (the unit will also work on GFI outlets).



Hoses

See Page 26-27 for more details

Hose Kit



Hose Kit with NPT



Hose Kit with Quick Connect

Discharge Hose



NPT



Quick Connect

Other Hoses



Mill Hose



Suction Hose

Suction Hose



NPT



Quick Connect

Hose Accessories



Hose Nozzle



Quick Connect 'A'



Quick Connect 'F'

Sand Kit

Model: K15-SK / K22-SK

The Sand Kit can be added to the NK Series to suspend sand and prevent sand lock.



K15-SK for NK2-15



K22-SK for NK4-22

Residue Kit

Model: HS-RK

Available for the HS2.4S, the Residue Kit allows pumping of residual water down to 0.4 inches.



Wheel Kit / Lifting Bail



Wheel Kit PGWK-HX for TPG4 Series Generator & Gas Engine Pumps

Heavy-duty and easy to install our wheel kits, and lifting bails fit Tsurumi engine pumps & generators.

Wheel Kit (PGWK-HX)

for TPG4 generators & TE/EPT/THP engine pumps

Lifting Bail (1560179500)

for all TPG4 generators & TE/EPT/THP engine pumps*
*excluding TPG4-3000HDX



Lifting Bail 1560179500