

TSURUMI PUMP TE Series Gas Engine Centrifugal Pumps

Powerful, Lightweight Pumps

Powered by heavy-duty, powerful **Honda GX series gas engines (TE-HA)**, or **Subaru EX Series gas engines (TE-RX)**.



Honda
TE3-50HA



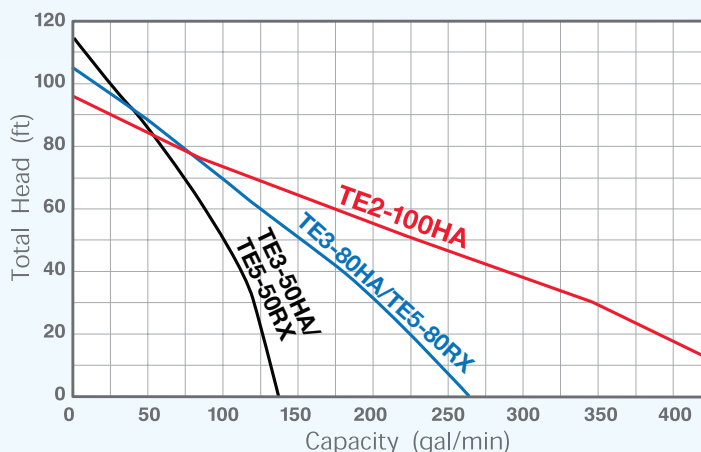
Subaru
TE5-50RX

TE2/TE3-HA Gas Engine Centrifugal Pumps Powered by Honda

- Heavy-duty Honda gas engine with oil sensor and Silicon Carbide mechanical seal provides longer life in this class
- Cast Iron impeller and volute casing
- Durable Rolled-Steel frame provides pump/engine with maximum protection, perfect ease of handling or transport, and safe operation
- Rubber mounts on the pump and the frame
- Both 2" and 3" models are light enough for UPS shipment

TE5-RX Gas Engine Centrifugal Pumps Powered by Subaru

- Silicon Carbide mechanical seal provides the longest life in this class
- Two inch economical high performance centrifugal engine pump
- Extremely silent. Subaru EX Engine is two dBA quieter than competitive models
- Easy and reliable starting. 30-40% less pulling force than competitive models
- Rubber mounts on the pump and the frame
- Low emission level and high capacity Air Cleaner
- Heavy Duty Chain Drive OHC System



Model	TE2-25HA 1" Dewatering Pump	TE3-50HA 2" Dewatering Pump	TE3-80HA 3" Dewatering Pump	TE2-100HA 4" Dewatering Pump	TE5-50RX 2" Dewatering Pump	TE5-80RX 3" Dewatering Pump
Max. Capacity (GPM)	37	137	264	476	137	264
Max. Head (ft.)	115	115	105	92	115	105
Impeller Material	Cast Iron					
Volute Casting Material	Cast Iron					
Wear Plate Material	Integral Part of Volute					
Pump Casing Material	Die Cast Aluminum					
Discharge Connection	1" NPT Coupling	2" NPT Coupling	3"NPT Coupling	4" NPT Coupling	2" NPT Coupling	3 "NPT Coupling
Suction Connection	1" NPT Coupling	2" NPT Coupling	3"NPT Coupling	4" NPT Coupling	2" NPT Coupling	3 "NPT Coupling
Max. Suction Lift (ft.)	26'					
Brand	Honda	Honda	Honda	Honda	Subaru	Subaru
Model	GX25	GX120	GX160	GX240	EX16	EX17
Max. Output (hp/rpm)	1.1/2220	4.0/3600	5.5/3600	8.0/3600	4.5/4000	6.0/4000
Fuel Tank Capacity (US gal.)	0.15	0.66	0.95	1.59	0.95	0.95
Continuous Run Time Per Tank (hr.)	1.21	3.0	3.3	3.2	3.18	2.71
Length (in.)	9	18 1/2	20 1/2	25	20 1/2	20 1/2
Width (in.)	14	14 5/8	16 1/2	18	16 1/2	16 1/2
Height (in.)	13	17 1/8	18 1/8	23 1/2	18 7/8	18 7/8
Shipping Weight (lbs.)	12	55	64	109	60	64