

Engine Powered Pumps

TE SERIES 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)**.

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

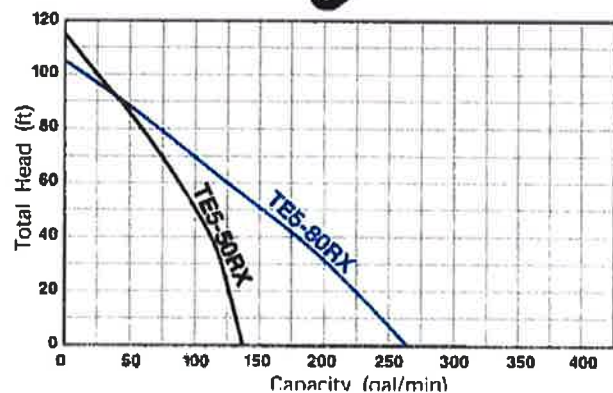
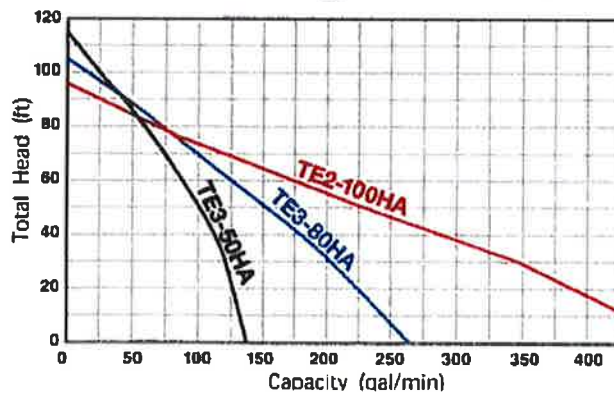
- Silicon Carbide mechanical seal provides the longest life in this class.
- Two inch economical high performance centrifugal engine pump.
- Extremely silent. Subaru EX Engine is two dBA quieter than competitive models.
- Easy and reliable starting. 30-40% less pulling force than competitive models.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



Honda TE2-100HA



Subaru TE5-80RX



Model	Discharge / Suction Size	Engine	Max. Output (hp/rpm)	Dimensions (inches)			Shipping Weight (lbs.)
				Length	Width	Height	
TE3-50HA	2" NPT Coupling	Honda GX120	4.0 / 3600	18 1/2	14 5/8	17 1/8	55
TE3-80HA	3" NPT Coupling	Honda GX160	5.5 / 3600	20 1/2	16 1/2	18 1/8	64
TE2-100HA	4" NPT Coupling	Honda GX240	8.0 / 3600	25	18	23 1/2	109
TE5-50RX	2" NPT Coupling	Subaru EX16	4.5 / 4000	20 1/2	16 1/2	18 7/8	60
TE5-80RX	3" NPT Coupling	Subaru EX17	6.0 / 4000	20 1/2	16 1/2	18 7/8	64