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Powerful, Lightweight Pumps

Powered by either heavy-duty Honda gas engines, the silently powerful EX Robin engine, or a Yanmar diesel engine.

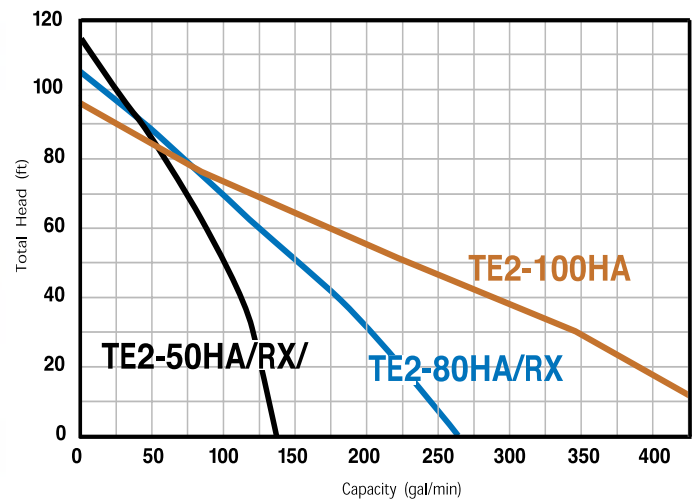
TE2-HA Gas Engine Centrifugal Pumps *Powered by Honda*

- Heavy-duty Honda gas engine with oil sensor and Silicon Carbide mechanical seal provides the longest 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.
- Both 2" and 3" models are light enough for UPS shipment.



TE2-RX Gas Engine Centrifugal Pumps *Powered by Robin Subaru*

- Two inch economical high performance centrifugal engine pump.
- Extremely silent. EX Robin Engine is two dBA quieter than competitive models.
- Easy and reliable starting. 30-40% less pulling force than competitive models.
- Low emission level and high capacity Air Cleaner.
- Heavy Duty Chain Drive OHC System.



Model	Suction Size (in.)	Discharge Size (in.)	Engine	Max. Output (hp/rpm)	Shipping Dimensions (L x W x H in.)	Shipping Weight (lb.)
TE2-50HA	2 NPT male	2	HONDA GX-120	4.0 / 3600	18 1/2 x 14 5/8 x 17 1/8	55
TE2-80HA	3 NPT male	3	HONDA GX-160	5.5 / 3600	20 1/2 x 16 1/2 x 18 7/8	64
TE2-100HA	4 NPT male	4	HONDA GX-240	8.0 / 3600	25 x 18 x 23 1/2	109
TE2-50RX	2 NPT male	2	Robin Subaru EX13	4.5 / 4000	18 1/2 x 14 5/8 x 17 1/8	55
TE2-80RX	3 NPT male	3	Robin Subaru EX17	6.0 / 4000	20 1/2 x 16 1/2 x 18 7/8	64

ENGINE POWERED SPECIFICATIONS

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		TE2-50HA	TE2-80HA	TE2-100HA	TE2-50RX	TE2-80RX	
		2" Dewatering Pump	3" Dewatering Pump	4" Dewatering Pump	2" Dewatering Pump	3" Dewatering Pump	
FLUID	Max. Capacity (GPM)	137	264	476	137	264	
	Max. Capacity (GPH)	8220	15840	28531	8220	15840	
	Max. Head (ft)	115	105	92	115	105	
	Max. Solids Diameter (inch)	3/8	3/8	3/8	3/8	3/8	
PUMP	Impeller Type	Semi-Open	Semi-Open	Semi-Open	Semi-Open	Semi-Open	
	Impeller (Diaphragm) Material	Cast Iron	Cast Iron	Cast Iron	Cast Iron	Cast Iron	
	Volute Casing Material	Cast Iron	Cast Iron	Cast Iron	Cast Iron	Cast Iron	
	Wear Plate Material	[Integral part of volute]	[Integral part of volute]	[Integral part of volute]	[Integral part of volute]	[Integral part of volute]	
	Pump Casing Material	Die Cast Aluminum	Die Cast Aluminum	Die Cast Aluminum	Die Cast Aluminum	Die Cast Aluminum	
	Shaft Seal	Silicon Carbide Mechanical Seal	Silicon Carbide Mechanical Seal	Silicon Carbide Mechanical Seal	Silicon Carbide Mechanical Seal	Silicon Carbide Mechanical Seal	
	Seal Lubricant	Water	Water	Water	Water	Water	
	Discharge Connection	2" NPT Coupling	3" NPT Coupling	4" NPT Coupling	2" NPT Coupling	3" NPT Coupling	
	Suction Connection	2" NPT Coupling	3" NPT Coupling	4" NPT Coupling	2" NPT Coupling	3" NPT Coupling	
	ENGINE	Brand	HONDA	HONDA	HONDA	Robin Subaru	Robin Subaru
Model		GX-120	GX-160	GX-240	EX13	EX17	
Type		Air Cooled, 4-Cycle Single Cylinder, with Oil Sensor	Air Cooled, 4-Cycle Single Cylinder, with Oil Sensor	Air Cooled, 4-Cycle Single Cylinder, with Oil Sensor	Air Cooled, 4-Cycle Single Cylinder, with Oil Sensor	Air Cooled, 4-Cycle Single Cylinder, with Oil Sensor	
Output (hp)		4.0	5.5	8.0	4.5	6.0	
RPM		3600	3600	3600	4000	4000	
Fuel		Unleaded Gasoline	Unleaded Gasoline	Unleaded Gasoline	Unleaded Gasoline	Unleaded Gasoline	
Fuel Tank Capacity (US Gal.)		0.66	0.95	1.59	0.95	0.95	
Continuous Run Time Per Tank (Hr.)		3.0	3.3	3.2	3.28	2.71	
Starting Method		Recoil Starter	Recoil Starter	Recoil Starter	Recoil Starter	Recoil Starter	
DIMENSION		Shipping Dimensions	Length	18 1/2	20 1/2	25	18 1/2
	Width		14 5/8	16 1/2	18	14 5/8	16 1/2
	Height		17 1/8	18 7/8	23 1/2	17 1/8	18 7/8
	Shipping Wgt. (lbs)		55	64	109	55	64