

SPECIFICATIONS - ENGINE PUMPS: TE • EPT • THP

		TE2-25H	TE3-50HA	TE3-80HA	TE2-100HA	EPT3-50HA	EPT3-80HA	EPT3-100HA	THP-4070HA	
		1" Dewatering Pump	2" Dewatering Pump	3" Dewatering Pump	4" Dewatering Pump	2" Trash Pump	3" Trash Pump	4" Trash Pump	High Pressure Pump	
FLUID	Max. Capacity (GPM)	34	137	264	476	185	357	569	100	
	Max. Capacity (GPH)	2040	8200	15840	28560	11100	21420	34140	6000	
	Max. Head (ft)	115	105	105	92	92	92	95	230	
	Max. Solid Diameter (in.)	0.197	0.217			0.787	1.22		0.197	
PUMP	Impeller Type	Semi-Open							Closed	
	Impeller Material	Cast Iron				High Chrome Casting			Aluminum	
	Volute Casing Material	Cast Iron								
	Wear Plate Material	Integral Part of Volute				Stainless Steel			Integral Part of Volute	
	Pump Casing Material	Die Cast Aluminum				Cast Aluminum				
	Shaft Seal - Type / Material	Silicon Carbide Mechanical Seal								
	Seal Lubricant - Type	Water								
	Discharge Connection	1" NPSH Coupling	2" NPT Coupling	3" NPT Coupling	4" NPT Coupling	2" NPT Coupling	3" NPT Coupling	4" NPT Coupling	1"x2, 1.5"x1 NPSH Coupling	
	Suction Connection	1" NPSH Coupling	2" NPT Coupling	3" NPT Coupling	4" NPT Coupling	2" NPT Coupling	3" NPT Coupling	4" NPT Coupling	1"x2, 1.5"x1 NPSH Coupling	
ENGINE	Brand	Honda								
	Model	GX-25	GX-120	GX-160	GX-240	GX-160	GX-240	GX-340	GX-120	
	Type	Air-Cooled, 4-Cylinder with Oil Sensor								
	Output (HP)	1.1	4	5.5	8	5.5	8	11	5.5	
	RPM	2220	3600							
	Fuel	Unleaded Gasoline								
	Fuel Tank Capacity (US Gallon)	0.15	0.66	0.95	1.59	0.95	1.6	1.7	0.95	
	Continuous Run Time Per Tank (hr.)	1.21	3	3.3	3.2	3.3	3.2	2.6	3.3	
	Starting Method	Recoil Starter								
DIMENSION	Length (inches)	9	18 1/2	20 1/2	25	23 1/4	27 1/2	30 1/8	21	
	Width (inches)	14	14 5/8	16 1/2	18	18 1/4	20 1/8	20 1/8	16	
	Height (inches)	13	17 1/8	18 1/8	23 1/2	17 3/8	25 5/8	26	18	
	Shipping Weight (lbs.)	12	55	64	109	82	136	160	62	