

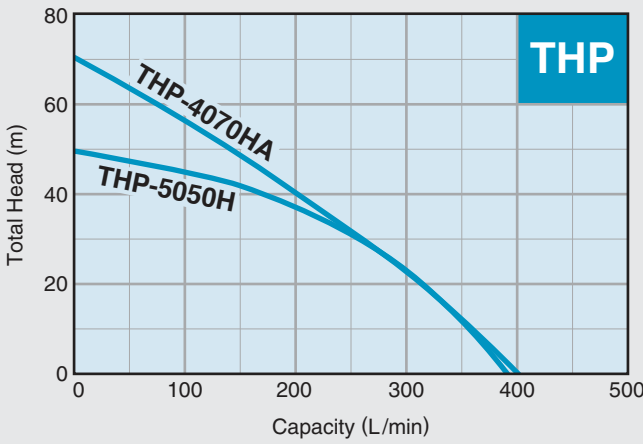
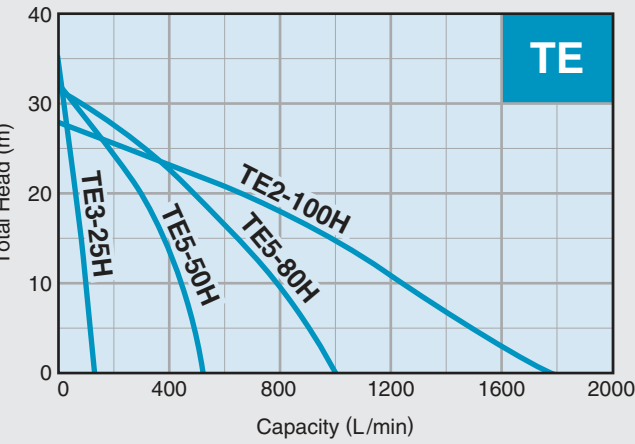
Clean Water Pump

TE / THP(High-Pressure)

Can be used in a wide variety of applications such as field irrigation, agricultural drainage and washing of construction vehicles. A wide product lineup from compact, lightweight types to large water volume and high pressure types.



Performance Curves



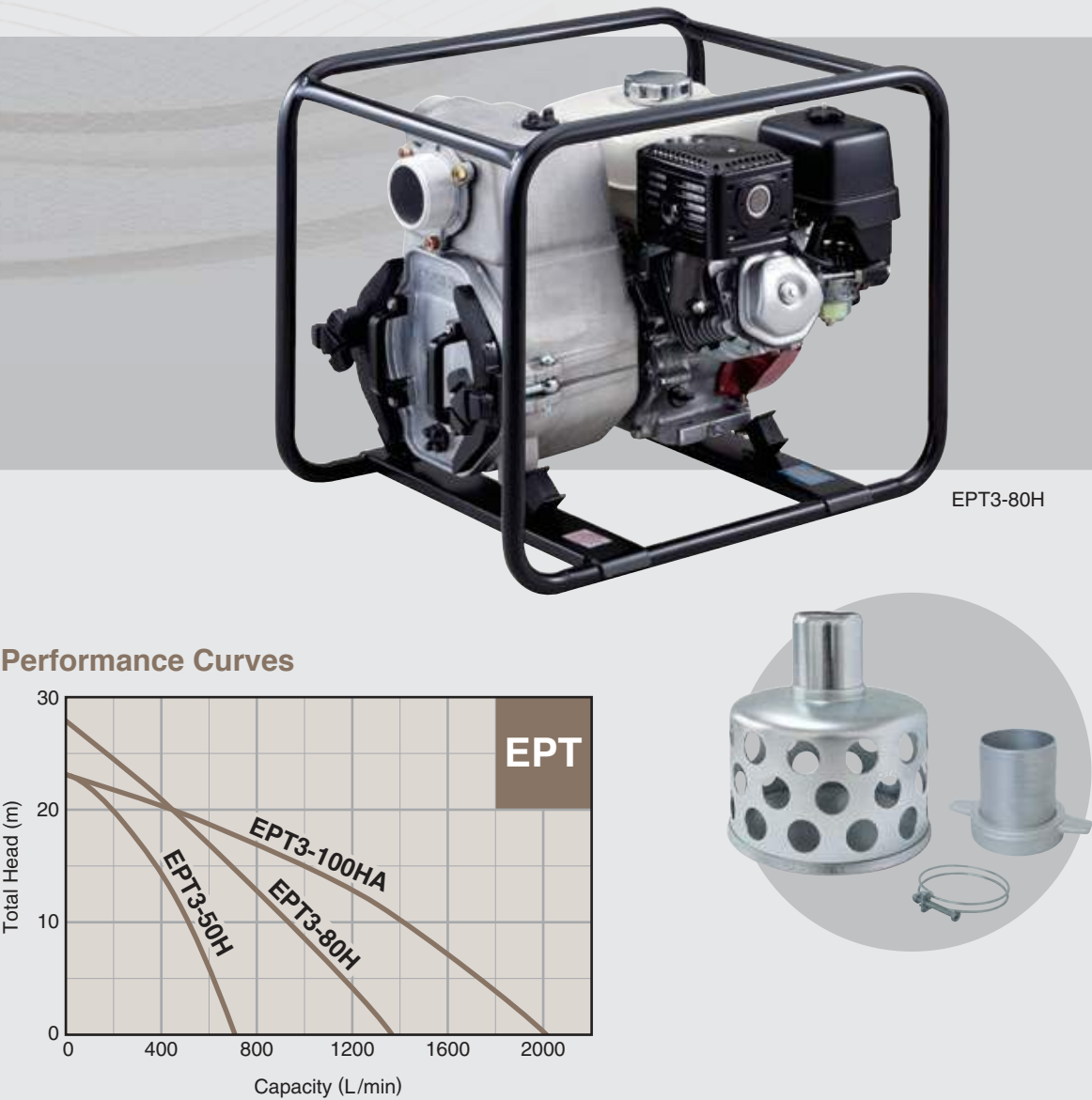
Model Selection

Model	Inlet x Outlet Bore mm (inch)	Engine	Max. Output kW (PS)	Packing Measurement L x W x H mm	Dry Weight kg
TE3-25H	25 x 25 (1 x 1)	HONDA GX25	0.81 (1.1)	380 x 221 x 336	6.5
TE5-50H	50 x 50 (2 x 2)	HONDA GX160H1	4.0 (5.5)	543 x 384 x 447	25.1
TE5-80H	80 x 80 (3 x 3)	HONDA GX160H1	4.0 (5.5)	543 x 384 x 447	25.1
TE2-100H	100 x 100 (4 x 4)	HONDA GX240	5.9 (8.0)	650 x 465 x 615	47
THP-5050H	50 x 50 (2 x 2)	HONDA GX160	4.0 (5.5)	543 x 384 x 447	30.5
THP-4070HA	40 x 25/25/40 (1.5 x 1/1/1.5)	HONDA GX160 (with Oil Alert)	4.0 (5.5)	543 x 384 x 447	26.7

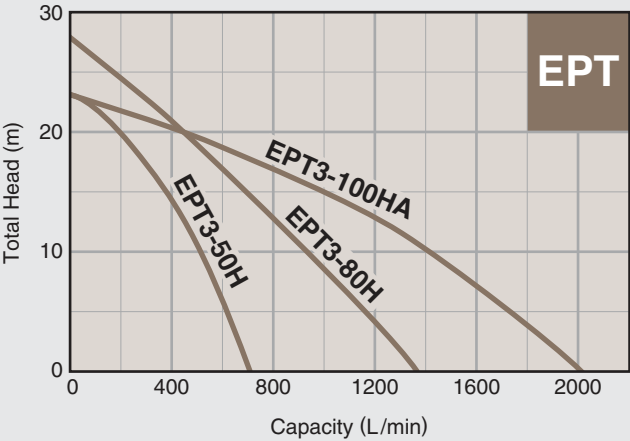
Trash Pump

EPT

High performance pump applicable to sludge drainage at mining and quarrying sites, as well as agricultural, civil engineering and construction sites. The impeller and casing are made of materials of excellent abrasion resistance. The trash cover features a Tsurumi original design that offers ease of maintenance. The vibration-isolating rubbers ensure stability and reliability during operation.



Performance Curves



Model Selection

Model	Inlet x Outlet Bore mm (inch)	Engine	Max. Output kW (PS)	Packing Measurement L x W x H mm	Dry Weight kg
EPT3-50H	50 x 50 (2 x 2)	HONDA GX160	4.0 (5.5)	635 x 475 x 490	38.5
EPT3-80H	80 x 80 (3 x 3)	HONDA GX240	5.9 (8.0)	705 x 525 x 660	56.5
EPT3-100HA	100 x 100 (4 x 4)	HONDA GX340 (with Oil Alert)	8.1 (11.0)	760 x 520 x 650	66.5

Clean Water Pump

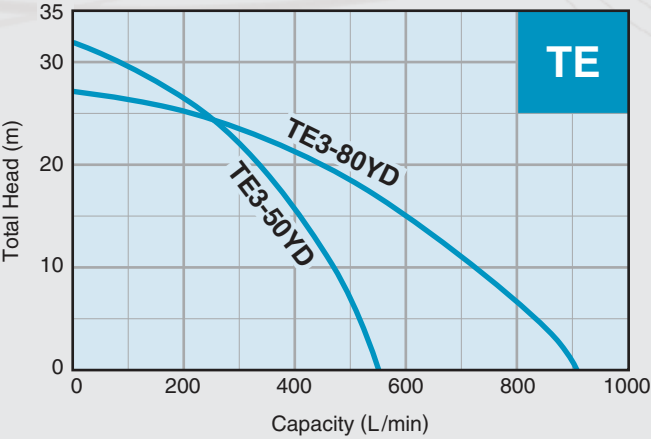
TE

Applicable to civil engineering and construction sites as well as field irrigation and agricultural drainage. The vibration-isolating rubbers ensure stability and reliability during operation.



TE3-80YD

Performance Curves



Model Selection

Model	Inlet x Outlet Bore mm (inch)	Engine	Max. Output kW (PS)	Packing Measurement L x W x H mm	Dry Weight kg
TE3-50YD	50 x 50 (2 x 2)	YANMAR L48	3.5 (4.7)	622 x 442 x 545	40
TE3-80YD	80 x 80 (3 x 3)	YANMAR L48	3.5 (4.7)	622 x 442 x 545	42

Trash Pump

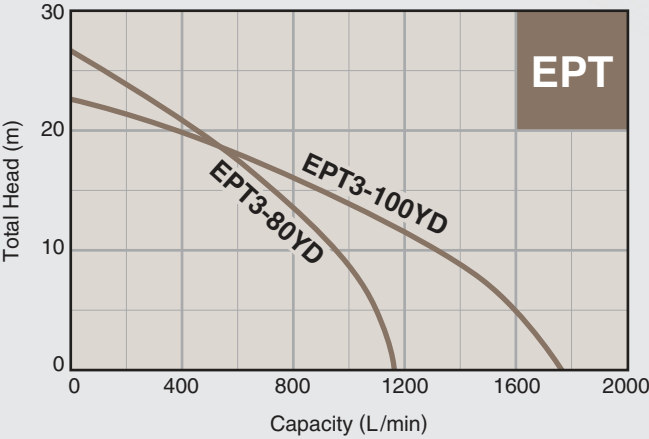
EPT

High performance pump applicable to sludge drainage at mining and quarrying sites, as well as agricultural, civil engineering and construction sites. The impeller and casing are made of materials of excellent abrasion resistance. The trash cover features a Tsurumi original design that offers ease of maintenance. The combination of vibration-isolating rubbers and the engine base ensures excellent stability and reliability during operation.



EPT3-100YD

Performance Curves



Model Selection

Model	Inlet x Outlet Bore mm (inch)	Engine	Max. Output kW (PS)	Packing Measurement L x W x H mm	Dry Weight kg
EPT3-80YD	80 x 80 (3 x 3)	YANMAR L70	4.9 (6.7)	717 x 537 x 655	75
EPT3-100YD	100 x 100 (4 x 4)	YANMAR L100	7.4 (10.1)	777 x 537 x 655	91



