



Portable Water Pumps

General all-purpose clean water, semi-trash and trash pumps with powerful suction capacity, lower fuel consumption and high delivery volume.



Clean Water Pumps

POWERED by
HONDA



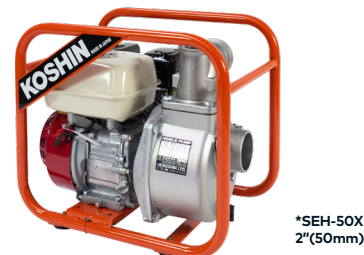
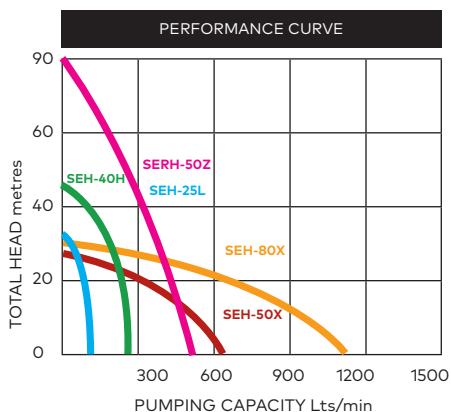
General all-purpose clean water pumps with powerful suction capacity, lower fuel consumption and high delivery volume.

Petrol Powered

SEH-25L, SEH-40H, SEH-50X, SEH-80X, SERH-50Z

Features:

- Honda GX engine
- Compact & lightweight
- Easy-to-maintain
- Heavy-duty
- Sturdy roll bar frame (SEH-50X, SEH-80X, SERH-50Z)



Specifications:

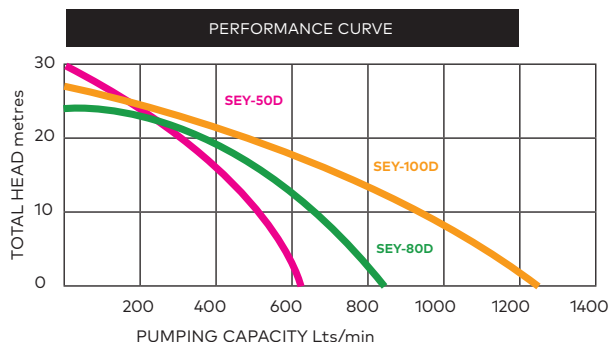
MODEL	WEIGHT	DIMENSIONS L x W x H	MAX FLOW	TOTAL HEAD	ENGINE
SEH-25L 1" (25mm)	5.5kg	375 x 243 x 320mm	115L/min	32m	HONDA GX25 Petrol Recoil Start
SEH-40H 1.5" (40mm)	12kg	455 x 302 x 447mm	280L/min	43m	HONDA GH50 Petrol Recoil Start
SEH-50X 2" (50mm)	21kg	483 x 375 x 376mm	640L/min	27m	HONDA GX120 Petrol Recoil Start
SEH-80X 3" (80mm)	28kg	525 x 389 x 463mm	1100L/min	27m	HONDA GX160 Petrol Recoil Start
SERH-50Z 2" (50mm)	34.6kg	570 x 450 x 468mm	500L/min	90m	HONDA GX200 Petrol Recoil Start

Diesel Powered

SEY-50D, SEY-80D, SEY-100D

Features:

- Yanmar diesel engine
- Compact & lightweight
- Easy-to-maintain
- Heavy-duty
- Sturdy roll bar frame
- Self priming



Specifications:

MODEL	WEIGHT	DIMENSIONS L x W x H	MAX FLOW	TOTAL HEAD	ENGINE
SEY-50D 2" (50mm)	44.7kg	548 x 513 x 698	630L/min	30m	Yanmar L48N6 Diesel Recoil Start
SEY-80D 3" (80mm)	46.7kg	548 x 513 x 698	880L/min	26m	Yanmar L48N6 Diesel Recoil Start
SEY-100D 4" (100mm)	67kg	668 x 513 x 788	1250L/min	28m	Yanmar L70N6 Diesel Recoil Start

Semi-Trash Pumps

POWERED by
HONDA



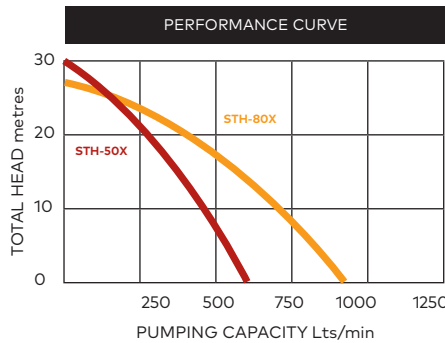
Light, compact and efficient general purpose pumps for moving clean water or water containing solids up to 20mm in diameter. Heavy-duty, self-priming and easy maintenance.

Petrol Powered

STH-50X, STH-80X

Features:

- Honda GX engine
- Compact & lightweight
- Easy-to-maintain
- Heavy-duty
- Sturdy roll bar frame



STH-80X
3\"/>

Specifications:

MODEL	WEIGHT	DIMENSIONS L x W x H	MAX FLOW	TOTAL HEAD	ENGINE
STH-50X 2" (50mm)	23kg	500 x 395 x 415mm	600L/min	29m	HONDA GX120 Petrol Recoil Start
STH-80X 3" (75mm)	29kg	525 x 389 x 473mm	900L/min	26m	HONDA GX160 Petrol Recoil Start

Full-Trash Pumps

High performance pumps designed for heavy-duty use on construction sites. Suitable for water containing solids up to 35mm diameter.

Petrol Powered

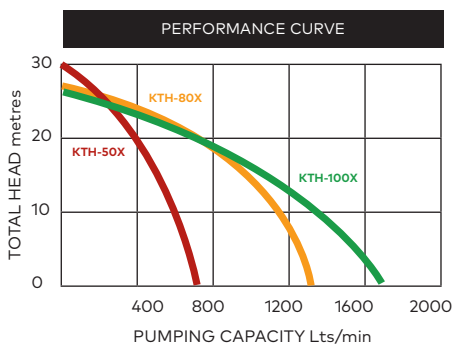
KTH-50X, KTH-80X, KTH-100X

Features:

- Honda GX engine
- Compact & lightweight
- Easy-to-maintain
- Heavy-duty
- Sturdy roll bar frame



KTH-80X
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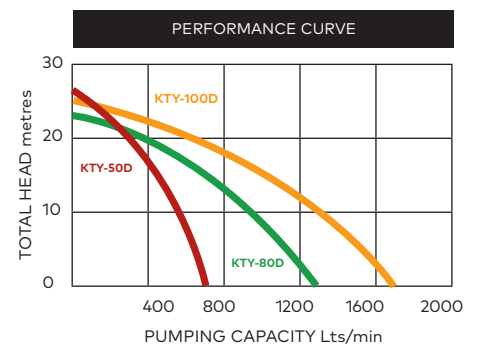
KTH-80D
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Diesel Powered

KTY-50D, KTY-80D, KTY-100D

Features:

- Yanmar diesel engine
- Compact & lightweight
- High self-priming performance
- Long operation time with large fuel tank



Specifications:

MODEL	WEIGHT	DIMENSIONS L x W x H	MAX FLOW	TOTAL HEAD	ENGINE
KTH-50X 2" (50mm)	47kg	646 x 488 x 509mm	700L/min	30m	HONDA GX160 Petrol Recoil Start
KTH-80X 3" (75mm)	62kg	711 x 506 x 570mm	1340L/min	27m	HONDA GX240 Petrol Recoil Start
KTH-100X 4" (100mm)	78kg	780 x 570 x 652mm	1650L/min	26m	HONDA GX340 Petrol Recoil Start
KTY-50D 2" (50mm)	63.4kg	708 x 513 x 713	650L/min	24m	Yanmar L48N6 Diesel Recoil Start
KTY-80D 3" (80mm)	82.4kg	723 x 523 x 768	1250L/min	23m	Yanmar L70N6 Diesel Recoil Start
KTY-100D 4" (100mm)	108.5kg	758 x 548 x 778	1600L/min	27m	Yanmar L100N6 Diesel Recoil Start

Diaphragm Pumps

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HONDA



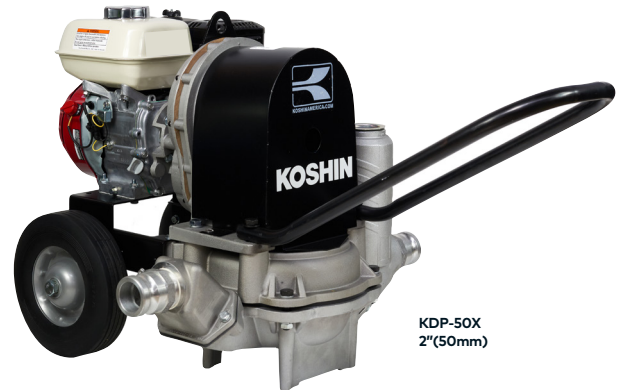
Compact and lightweight pumps for moving water containing sand, stones and sludge. These pumps are self-priming and can be run dry. Heavy-duty construction and mounted in a sturdy roll bar frame.

Petrol Powered

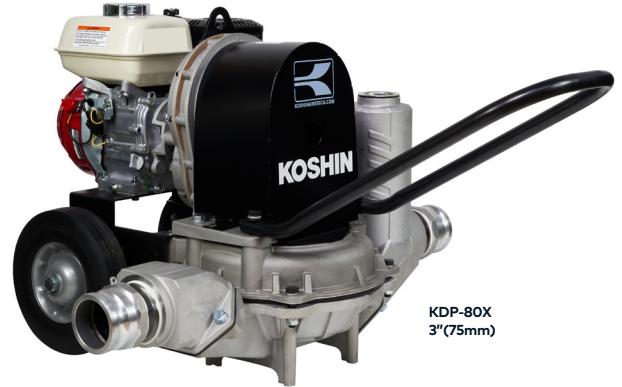
KDP-50X, KDP-80X

Features:

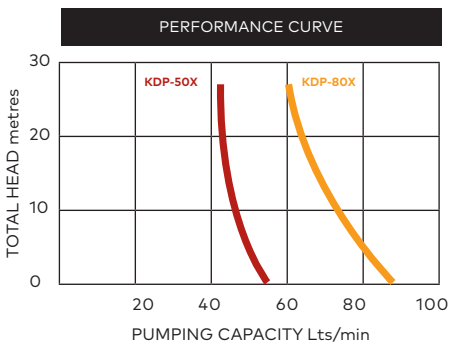
- Honda GX120 engine with low oil shut off
- Compact & lightweight
- Easy-to-maintain
- Heavy-duty
- Self priming
- Built to run dry
- Wheel kit



KDP-50X
2"(50mm)



KDP-80X
3"(75mm)



Positive displacement pressure for thicker than water viscosities. Straight line flow design is self-cleaning and reduces clogging. Oil filled gear reduction for quiet operation and less vibration.

Specifications:

MODEL	WEIGHT	DIMENSIONS L x W x H	MAX FLOW	TOTAL HEAD	ENGINE
KDP-50X 2" (50mm)	76.2kg	838 x 788 x 788mm	196L/min	7.6m	HONDA GX160 Petrol Recoil Start
KDP-80X 3" (75mm)	78kg	838 x 788 x 788mm	333L/min	7.6m	HONDA GX160 Petrol Recoil Start

Submersible Electric:

Suitable for construction sites, underground utility maintenance, light industrial, farm and horticulture, landscaping and flood dewatering uses.

PXL52522 1"(25mm)
Max flow 120 L/min
Total head 10m
Single phase

PQ55022 2"(50mm)
Max flow 220 L/min
Total head 11m
Single phase

PBX7-55022 2"(50mm)
Max flow 330 L/min
Total head 15m
Single phase
Float Switch is optional

P315W
Max flow 690 L/min
Total head 17m
Single phase

P322D
Max flow 700 L/min
Total head 23m
Three phase 2.2 kW

P437D
Max flow 1400 L/min
Total head 18.5m
Three phase 3.7 kW

P455D
Max flow 1900 L/min
Total head 23m
Three phase 5.5 kW

Flexidrive Submersibles:

Ideal for construction sites. Petrol & diesel models. Standard flexidrive shaft length 7m.

Mikasa
Drive Unit: GESL (Petrol)
Pump and drive unit sold separately

Flextool

Pumps Accessories:

Suction & layflat hose, 'Camlock' fittings, PVC strainer and hose couplings.



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