



Vernon Morris Utility Solutions Ltd

Specialist Suppliers to the Utilities

Water Pump 1" - WX10 Honda/Honda (4 Stroke) Product Code: 13626D



Information

The Honda/Honda WX10 will pump out flooded meter chambers and P.R.V. pits. This pump can also be used to pump out flooded basements and cellars. The Honda WX10x 4 stroke pump is lightweight (6.1 kg) and its compact size lets you take it wherever you want.

The pump is supplied complete with suction, delivery hoses, strainer and clips.

Advantages of a Honda 4-Stroke Engine:

Contact us

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ISO 14001
ENVIRONMENTAL MANAGEMENT



ISO 9001
QUALITY MANAGEMENT



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The innovative and powerful 4-Stroke engine technology has many advantages, their lower noise and emissions, for example.

Compared to 2-Stroke engines they give a cleaner and quieter working environment.

They are also remarkably fuel efficient, which means fewer fill-ups and reduced ownership costs

Specifications

Maximum discharge capacity (L/min)	120
Maximum output (m ³ /h)	7.2
Inlet/outlet diameter mm/inches – thread type	25/1.0-PF
Maximum total head (m)	37
Maximum suction head (m)	8.0
Pressure (bars)	3.7
Debris size capacity (mm) ***	5.7
Engine model	GX25
Engine type	A Stroke OHV 1 cylinder
Displacement (cm ³)	25
Bore x stroke (mm)	35.0 x 26.0
Engine speed (rpm)	7000 max

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Engine net power (kW) (SAE J1349)	0.72
Cooling system	Forced air
Ignition system	Transistor
Oil capacity (L)	0.08
Fuel tank capacity (L)	0.53
Operating time at maximum discharge	54m
Starter system	Recoil
Length (mm)	340
Width (mm)	220
Height (mm)	295
Sound pressure level at operator's ears – dB(A) (98/37/EC, 2006/42/EC)	87
Guaranteed sound power level – dB(A) (2000/14/ EC, 2005/88/EC)	100

*** Debris size shown is a guide only. Pumps are not designed to pump debris continually, take caution when pumping water that may include solids.

Plant Nappies are available for spill containment.

Availability: In Stock

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£**POA**

Please enquire for the latest pricing & availability information for this item

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