

ECO-MX1506 INVERTER WATER PUMP

FEATURES

ECO-MXI 506 is a fully integrated, intelligent, variable frequency pump. It comes complete with a variable frequency controller, stainless steel water pump, 3L pressure tank which can be set to maintain the required pressure.

Inverter

Due to the advanced inverter technology design the ECO-MXI506 only draws the necessary energy required which reduces power wastage.

Diaphragm 3L pressure tank

A small reservoir buffer removes water hammer from the system and prevents cycling.

0800 800 243

Stainless steel impellers/diffusers Designed using advanced CAD engineering fluid mechanic simulation software and manufactured using 304 stainless steel, using advanced laser welding technologies for long life durability and reliability.

Stainless steel five-way

Designed for variable speed pumps using specially designed stainless steel fitting, with integrated check valve and pressure sensor input.

Pressure sensor

Electronic pressure sensor maintains the ideal set pressure at all times.

Pressure gauge

Oil emerged anti-shock needle displaying both bar and psi.

SPECIFICATIONS



sales@ceg.co





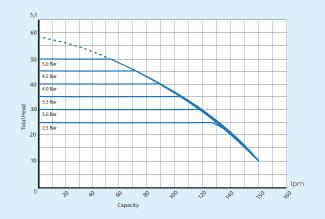


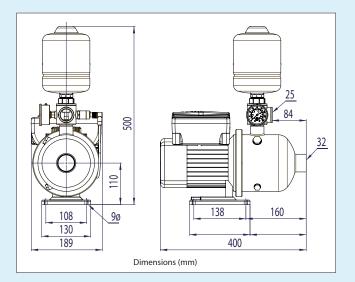
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TECHNICAL DATA





	UMP ODY	SHAFT	MECHANICAL SEAL	IMPELLER MATERIAL	IMPELLERS	Max Liquid Temp.	MAX SUCTION LIFT
S	iinless iteel SI 304	Stainless Steel AISI 420	Carbon/ Ceramic/NBR	Stainless Steel AISI 304	6	50°C	4m

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