

# subTRON-X1500 E

DOMESTIC MULTI-STAGE SUBMERSIBLE PRESSURE SYSTEM



## FEATURES

The Subtron X 1500-E is the latest design in domestic submersible multistage mains water supply systems. It has an integrated electronic pressure control, giving constant flow and automatic start and stopping. There is also the added security of built in run dry protection, automatic reset, thermal overload and built-in non-return valve. Its complete submersible design offers a zero operational noise and eliminates the need for a pump shed or garage space.

This pump comes complete with a 3 litre tank, 1m suction hose, stainless steel screen and ball float, which allows the pump to supply the clean fresh water from the top of the tank away from the debris and settlement on the bottom.

- No need for pump shed or garage space.
- Ideal in low temperature climates as the pump will not be damaged by being frozen.
- Triple lip seals with a sand protection shroud for long service life.
- Electronic automatic constant pressure control system which provides constant pressure while operating at a constant flow.
- Suction hose with stainless steel screen and ball float keeping the suction away from the debris and settlement on the bottom of the water supply tank.




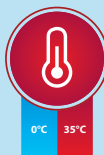
## SPECIFICATIONS

MODEL	PRODUCT CODE	POWER	VOLTAGE	CURRENT	INGRESS PROTECTION	OUTLET	MAX. PRESSURE	MAX CAPACITY	POWER CABLE LENGTH	WEIGHT
SUBTRON X1500E	0916302050	1.1KW	220-230V	4.8A	IP68	25mm	48m (480kPa)	105 L/min	15m	11kg

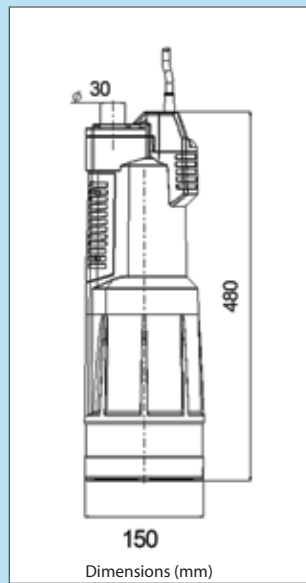
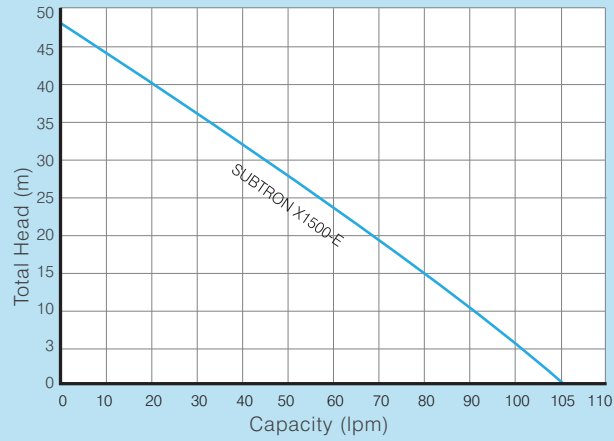
### CAPACITY

ECOJET 1000PC 

\*  = 10 lpm at 1.5bar (150kPa)



## TECHNICAL DATA



PUMP BODY	SHAFT	MECHANICAL SEAL UPPER	MECHANICAL SEAL LOWER	IMPELLER MATERIAL	IMPELLERS	CABLE	MAX LIQUID TEMP.	MAX IMMERSION DEPTH
Glass Polymer	Stainless Steel AISI 420	Triple Lip Seal	Sand Guard	Glass Reinforced Polymer	4	HO7RN-F	35°C	10m