

SUBMERSIBLE PUMP










C2+ SERIE

FEATURES

AFT C2+ series submersible pumps have an ideal and unique hydraulic with lower suction that allows you to optimize the consumption of liquid level in the cistern, all this combined with a powerful motor in single-phase voltages of 115v and 230v 0.5 HP.

This pump has a capacity of 10 and 20 gallons, protected by a stainless steel cover for silent operation.

-  Hydraulic desing with botton suction, allows maximum use of the water level at the installation site, helps the equipment work longer without losing the priming.
-  Stainless steel NPT thread insert for increased push-up roleat at the time of discharge tube installation.
-  High strength molded stainless steel and thermoplastic structure with high precision.
-  The power of all equipment make a high quality 0.5 HP submersible motor, made from American standards.
-  Integrated thermal protection and capacitor for continuous use.
-  1 1/4 inch NPT discharge thread.
-  10 ft SJ00W power cable designed exclusively for submersible applications.

APPLICATIONS



Sewage fluids
or pre-filtered
effluents.



Ideal for tanks,
and wells.



Residential
use.

PERFORMANCE DIMENSIONS AND WEIGHT

GMN	HP	STAGES	LENGTH	WEIGHT
			(mm)	(pounds)
10	0.5	7	660	17
20		5	635	16

