

U240 & U400 CAPSULPUMP

Pump Fish quickly with less damage.

Fish pumping couldn't be faster or simpler than with a submersible Capsulpump. The Capsulpump creates positive water pressure to push fish and water through the hose with no priming required.

Portable

The Capsulpump can be moved from boat to boat or used dockside to unload fish if water is reintroduced in to the hold. Lightweight construction of corrosion - resistant aluminum body and impeller, and fiberglass motor housing on most models. The capsul pump uses lightweight, flexible hose than can be rolled up for compact storage on deck.

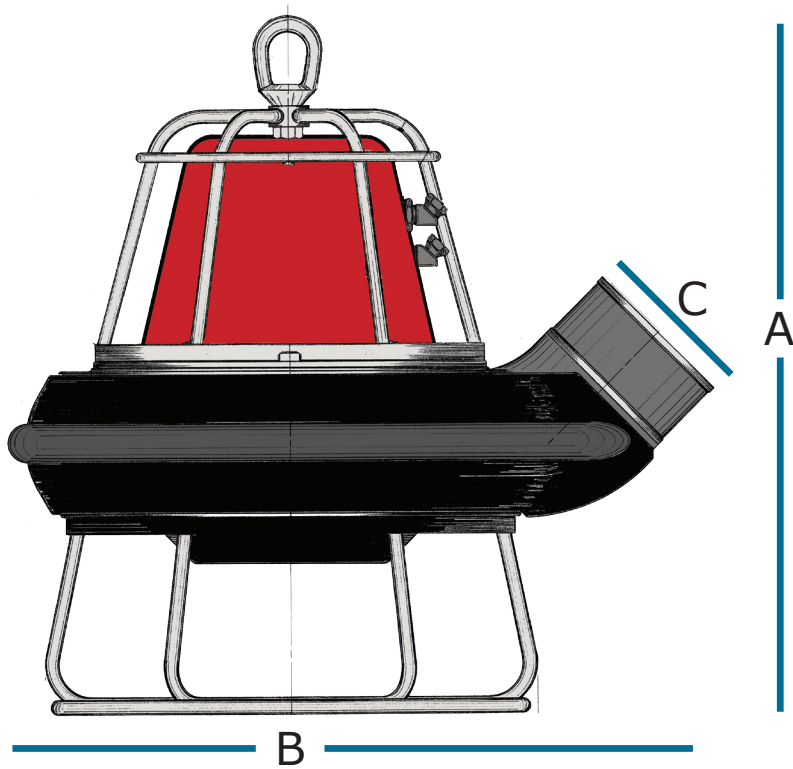
Installation

Installation is easy - the pump can generally be tied into the existing hydraulic system. No auxiliary priming pump is needed.

Effective with sounding fish

Occasionally during pursing and pumping operations some species of fish will sound. A MARCO Capsulpump can be lowered to a depth of 50 feet so you can continue to pump fish.





Specifications

	Height (A)	Width (B)	Output (C)	Weight	Typical Pump Rate
U240	31.5 In	39 In	8 In	200 lbs.	300 tons per hour*
U400	37 In	37.5 In	10 or 12 In	350 lbs	500 tons per hour*

*Typical Pumping rate is 50% fish and 50% water mixture at an average distance of 15 feet between water level and top of dewatering screen with minimal bending of discharge hose

Output Options (A) - Pump comes standard with outputs noted above. Optional adapters are available.

Input Options (B) - Pump comes standard with inlet cage as show above. Optional pre-rotation inlet or cod end adapter for trawling applications are available.

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