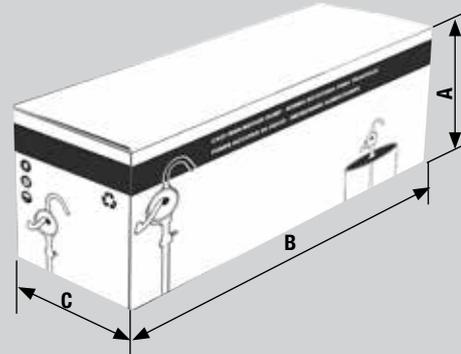
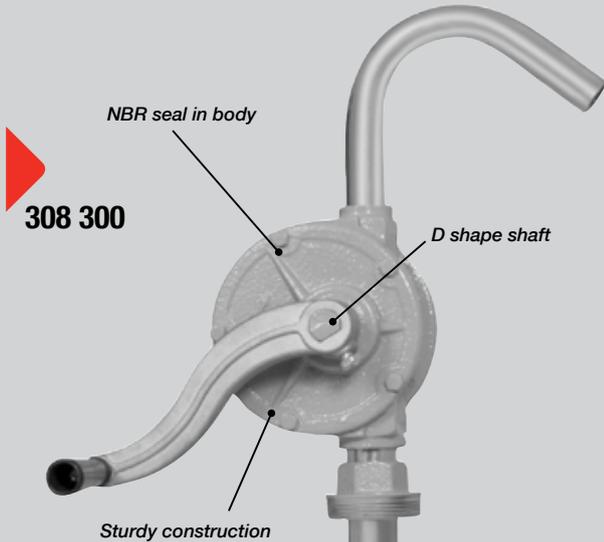


Cast Iron Rotary Pump

PRO MASTER®



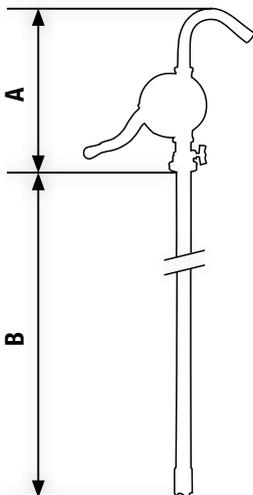
A	B	C
130 mm (0.4')	340 mm (1.1')	190 mm (0.6')

DESCRIPTION

Self-priming cast iron rotary pump suitable for transferring or dispensing many fluids derived from crude oil such as: Diesel, Oil... and other non corrosive low viscosity fluids.

It features a D-shape shaft that eases handle rotation as well as a three piece zinc plated suction tube and 2" BSP male bung adaptor that will help in its use with different container sizes.

Includes filter, zinc-plated outlet spout, plastic delivery hose, and Teflon® tape to secure every connection.



A	B
300 mm (1')	945 mm (3.1')

TECHNICAL SPECIFICATIONS

PART No.	308 300
DELIVERY	0.3 l/rev (0.1 gal/rev)
MATERIALS IN CONTACT WITH FLUID	Cast Iron, NBR and zinc-plated steel
WEIGHT	5 Kg (11 pounds)
SUCTION TUBE AVAILABLE LENGTHS	1 tube: 315 mm (1') 2 tubes: 630 mm (2.1') 3 tubes: 945 mm (3.1')

SPARE PARTS / ACCESSORIES

PART No.	DESCRIPTION
310 804	Handle
310 809	Bung adaptor
310 811	Pump body
310 812	Outlet tube
310 814	Suction tube

Strainer