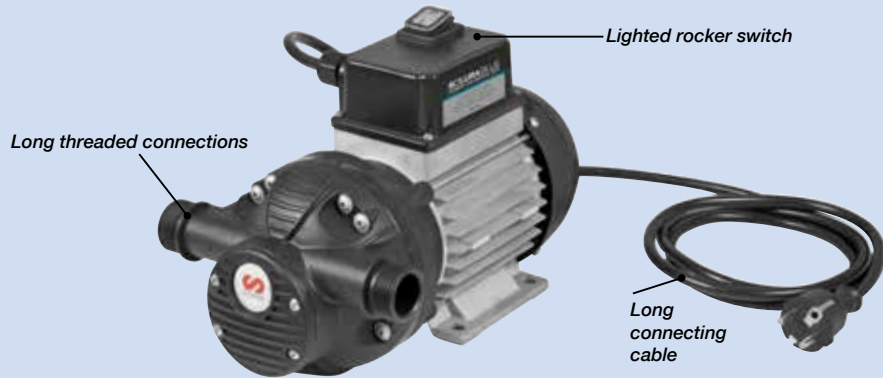


Electric Pump for AdBlue® / DEF

FLO MASTER®

SOLURA BLUE
AdBlue® Urea

560 230



DESCRIPTION

230 V Self-priming electric pump, suitable for a professional transfer of AdBlue® / DEF and other water-based non corrosive products dispensing from IBCs or drums to smaller containers or tanks. Available as a spare unit or integrated in different configurations of dispensing kits that will fulfil everyone's needs.

TECHNICAL SPECIFICATIONS

PART No.	560 230
VOLTAGE	230V ± 10 %
INTENSITY	2A
POWER	400W
IP	55
MAX. FLOW RATE	31 l/min (8.2 gal/min)
MAX. WORKING PRESSURE	1,6 bar (23 psi)
MAX. FLUID TEMPERATURE	+35 °C (93 °F)
MAX. SUCTION HEIGHT	1,8 m (6 feet)
NOISE LEVEL	75 dB (A)
INLET AND OUTLET THREADS	1" BSP Male
MATERIALS IN CONTACT WITH FLUID	EPDM, PP, PA, HNBR

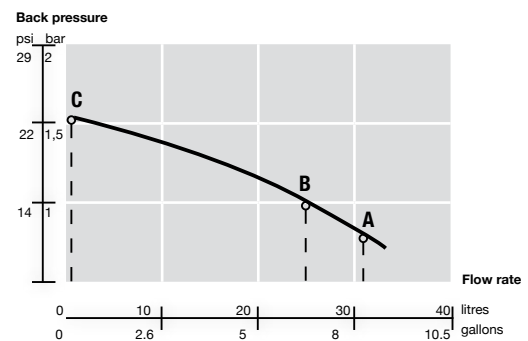
SPARE PARTS / ACCESSORIES

PART No.	DESCRIPTION
569 204	Bypass valve kit
569 203	Pump head kit
569 202	Fan cover kit
569 201	Electrical connection kit 230 V

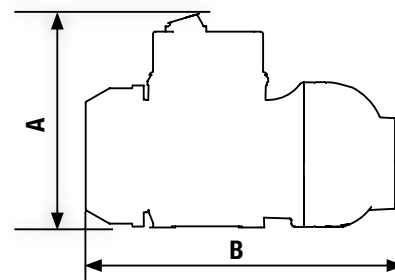
FITTINGS WITH O-RING

Part No. 689 072	Part No. 689 073	Part No. 945 708

DESCRIPTION		
1" BSP F - 3/4" hose barb PP - Viton®	1" BSP F - 1" hose barb PP - Viton®	2 x 1" BSP FF Inox - Viton®



	A	B	C
FLOW RATE	31 l/min 8 gal/min	25 l/min 6.5 gal/min	0 l/min 0 gal/min
BACK PRESSURE	0,2 bar 3 psi	1 bar 14.5 psi	1,6 bar 23 psi



A	B
190 mm (7.5")	280 mm (11")