

Electric Pump for AdBlue® / DEF



FLO MASTER®

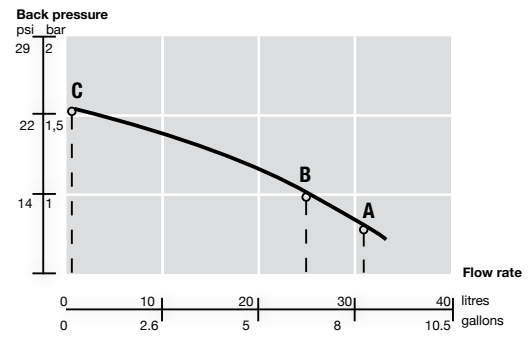
SOLURA BLUE
AdBlue® Urea

560 212

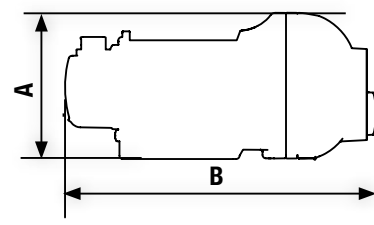
DESCRIPTION

12 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.	560 212	
VOLTAGE	12 VDC	
INTENSITY	22A	
POWER	260W	
IP	55	
MAX. FLOW RATE	35 l/min (9.2 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	
569 200	Electrical connection kit 12V	
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	35 l/min 9 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
128 mm (5")	271 mm (10.7")