

Art.no. 6123

Electric, selfpriming gear pump for the supply of AdBlue® and water; guarantees a constant flow and a low noise level.

Pump body in IXEF, gears in plastic.

Protection category IP 55.

Includes ON/OFF – switch and 1.5 m – cable with plug.



Art. no.	Voltage	Current drain	Rpm	Power	Outlet pressure	Delivery	Connection threads	Weight	Dimensions (LxWxH) (mm)
6123	230 VAC 50 Hz	2.4	1350	250 W	4 bar	15 l/min	1/2" BSP (M)	7 kg	240x290x180



Art.no. 6132

Electric, selfpriming gear pump for the supply of AdBlue® and water; guarantees a constant flow and a low noise level.

Pump body in stainless steel AISI 304, gears in plastic.

Protection category IP 55.

Includes ON/OFF – switch and 1.5 m – cable with plug and a bypass valve preset on 5 bar pressure.



Art. no.	Voltage	Current drain	Rpm	Power	Outlet pressure	Delivery	Connection threads	Weight	Dimensions (LxWxH) (mm)
6132	230 VAC - 50 Hz	3.8 A	2760	370 W	5 bar	10.5 l/min	1/2" BSP (M)	7.5 Kg	150x300x190



Art.no. 6157

Art.no. 6158

Electric, selfpriming gear pump, with motor in 12 VDC or 24 VDC, for the supply of AdBlue® and water.

Pump body in stainless steel AISI 304, gears in plastic.

Includes ON/OFF-switch and 2.5 m – cable with alligator clamps for battery connection.



Art. no.	Voltage	Current drain	Rpm	Power	Outlet pressure	Delivery	Connection threads	Weight	Dimensions (LxWxH) (mm)
6157	12 VDC	30 A	3400	240 W	4 bar	10.5 l/min	1/2" BSP (M)	3.6 Kg	260x130x140
6158	24 VDC	15 A							



Art.no. 6113

Art.no. 6115

Electric self-priming gear pump, for the supply of AdBlue® and water; guarantees a constant flow and a low noise level.

Pump body in stainless steel, gears in plastic and pump shaft in stainless steel.

Includes a bypass valve preset on 5 bar pressure and 2.5 m - electric cable with alligator clamps for battery connection.



Art. no.	Voltage	Current drain	Rpm	Power	Outlet pressure	Delivery	Connection threads	Weight	Dimensions (LxWxH) (mm)
6113	12 VDC	30 A	3400	240 W	5 bar	10 l/min	1/2" BSP (M)	3,6 Kg	260x130x140
6115	24 VDC	15 A							

