

Electric diaphragm self-priming pump without any dynamic seals. Suitable for aggressive fluids transfer like AdBlue®

**Art. 098-6500-012 Electric diaphragm pump for AdBlue®
12V 34 l/min**



Duty cycle: 20 min
Housing: Polypropylene
Diaphragm: EPDM
Check valve: Viton
Check valve spring: stainless steel 316
Motor shaft: stainless steel 316
Switch ON / OFF
4 m cable with socket
Rubber holder fitting F1" Ø20

**Art. 098-6500-024 Electric diaphragm pump for AdBlue®
24V 34 l/min**



Duty cycle: 20 min
Housing: Polypropylene
Diaphragm: EPDM
Check valve: Viton
Check valve spring: stainless steel 316
Motor shaft: stainless steel 316
Switch ON / OFF
4 m cable with socket
Rubber holder fitting F1" Ø20

Ref.	Flow rate	Voltage	Power	Electricity	Inlet-outlet	Cable Length	Duty cycle	Weight	Packaging
	l/min	V / Hz	W	A	BSPG	m	min	Kg	mm

098-6500-012	34	12	200	20	3/4" - 3/4"	4	S2 20	5	320X190X230
098-6500-024	34	24	336	14	3/4" - 3/4"	4	S2 20	5	320X190X230

Electric diaphragm self-priming pump without any dynamic seals. Suitable for aggressive fluids transfer like AdBlue®.



**Art. 098-6500-230 Electric diaphragm pump for AdBlue®
230V 50Hz 40 l/min**

Duty cycle: 20 min
Housing: Polypropylene
Diaphragm: EPDM
Check valve: Viton
Check valve spring: stainless steel 316
Motor shaft: stainless steel 316
Switch ON / OFF
Rubber holder fitting F1" Ø 20
2 m cable with socket



**Art. 098-6500-115 Electric diaphragm pump for AdBlue®
120V 60Hz 40 l/min**

Duty cycle: 20 min
Housing: Polypropylene
Diaphragm: EPDM
Check valve: Viton
Check valve spring: stainless steel 316
Motor shaft: stainless steel 316
Switch ON / OFF
Rubber holder fitting F1" Ø 20
2 m cable with socket

Ref.	Flow rate	Voltage	Power	Electricity	Inlet-outlet	Cable lenght	Duty cycle	Weight	Packaging
	l/min	V / Hz	W	A	BSPG	m	min	Kg	mm

098-6500-230	40	230/50	350	1,5	3/4" - 3/4"	2	S2 20	6,5	320X190X230
098-6500-115	40	120/60	350	3,5	3/4" - 3/4"	2	S2 20	6,5	320X190X230