

enviro[®] ETA SERIES PRO

110V / 230V - UK/EU/USA plugin version

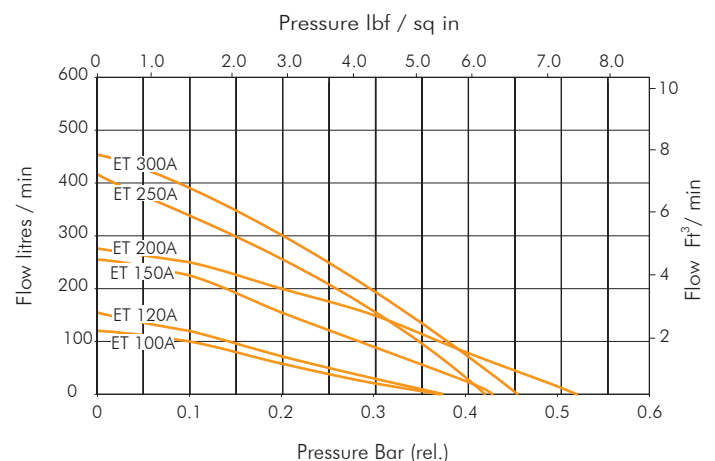
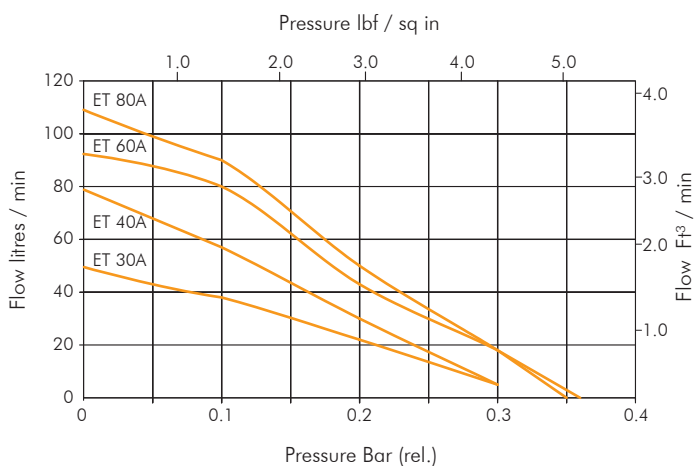


Model no.	Performance			Power consumption (w)	Connector Size (mm)	Dimensions (mm) (LxWxH)
	Flow (l/min)	@	Pressure (bar)			
ET40A	40	@	0.12	30	18	220x155x140
ET60A	60	@	0.12	55	18	253x165x183
ET80A	80	@	0.10	85	18	260x185x201
ET100A	100	@	0.10	105	18	288x196x207
ET120A	120	@	0.10	125	18	315x215x228
ET150A	150	@	0.20	125	18	346x200x222
ET200A	200	@	0.30	210	18	346x200x222
ET250A	250	@	0.20	220	26	348x230x219
ET300A	300	@	0.20	275	26	348x230x219

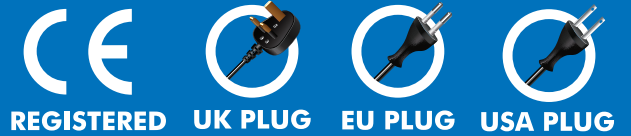
- ✓ Enviro air pump with built in alarm which detects low pressure in the airline.
- ✓ Integral high sounding buzzer and bright LED warning signals.
- ✓ Also available with 230V output wire for connection to a alarm panel or beacon.



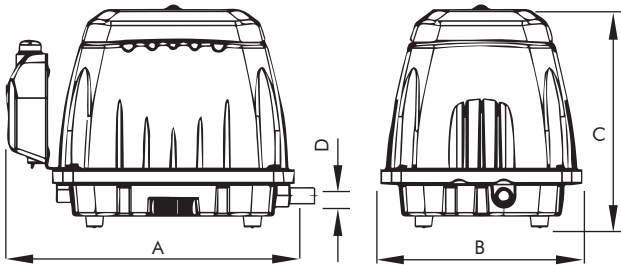
*AO Versions available with 230V output cable.



ETA SERIES



ETA RANGE



Model no.	Weight kg	Dimensions mm			
		A	B	C	D
ET40A	4.3	220	155	190	14
ET60A	6.0	203	165	153	18
ET80A	7.0	210	185	171	18
ET100A	8.5	238	196	177	18
ET120A	9.5	265	215	198	18
ET150A	9.0	256	200	222	18
ET200A	9.0	256	200	222	18
ET250A	9.5	265	215	198	18
ET300A	18.5	349	231	219	18

SERVICE KITS

Model no.	Included in Service Kit		
	Diaphragm	Filter	Other
ET30A-120A	2	1	1 magnet
ET150A-200A	2	1	8 valves
ET250A-300A	4	1	16 valves

ET30A- 120A SERVICE PACKS AVAILABLE



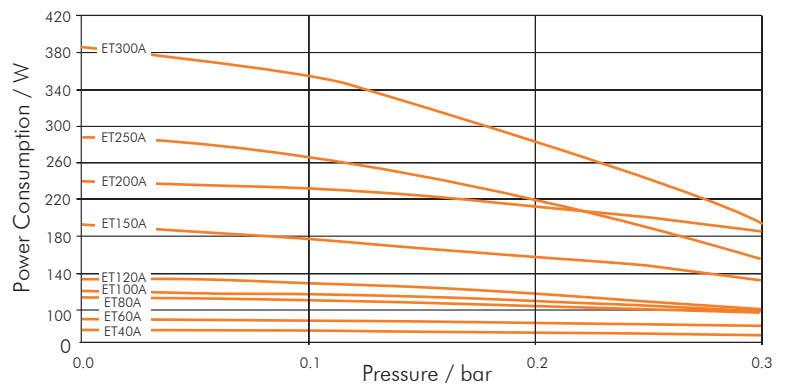
ET150A - 500A SERVICE PACKS AVAILABLE



At Charles Austen we recommend enviro® pumps are serviced every 18 months, service kits for each pump can be purchased from us. Sign up to our service reminder and we'll remind you when it is due!



COMPATIBLE WITH OUR DIFFUSER RANGE



CONNECTIONS

ET40A, ET60A, ET80A, ET100A & ET120A - Plain, horizontal, connection 18.0mm OD also supplied with screw in barbed connector 12.0mm OD

ET150A, ET200A, ET250A, ET300A - Plain, horizontal, connection 18.0mm

ACCESSORIES

Elbow connector (included)



Large brass barbed connector 18.0mm and 20.0mm (optional)



Please note - it is important that you ensure the motor specification stated and the range of materials offered in the pump are compatible with the performance, environmental limitations and chemical resistance requirements of the application.

For further information or details of our extensive range of pumps, contact our technical sales office who will be pleased to help you select the most suitable pump for your application.