

Air Dryer AD-500



Volume:	500ml
Desiccant material:	Silica gel
Outlet Dia.:	1/4" (6mm)
Inlet Dia.:	1/4" (6mm)
Material replace:	Can not change color
Case material:	Plastic
Dimension:	2.4" *2.4" *11.9" (60*60*303 mm)
Net Weight:	1.3-lb (0.56 kg)



The Air Dryer AD-series filled with extremely absorbent silica beads removes almost all moisture from the ambient air. Equipped with filters at its air inlet and outlet, it dramatically reduces particles entering to your ozone generator and hence reduces the risk of the second pollution. Best of all, it will increase the efficiency of your ozone generator.

The Air Dryer AD-series is user-friendly. The silica beads turn from dark blue to a pink color when filled with moisture. The silica beads can be easily recharged by heating them in your oven or microwave. The filters can be easily cleaned by a brush or a vacuum.

The Air Dryer AD-series is very compatible with our residential serial ozone generators.

Features:

- Can be repeatedly used after heated in a microwave or an oven.
- Air filters at inlets are included.
- Dark orange silica beads turn to a dark green color when filled with moisture

Applications:

- Ozone Generator Feed Gas
- Air pump

Size View:

Unit: mm [inch]

