

IQ-40 Air Dryer

The IQ-40 Air Dryer is a dual bed air dryer that delivers dry air 24 hours per day. Its dual bed design allows one dryer bed to regenerate while the other dryer bed is in service. The powder coated enclosure protects the electronics while the timed electronics ensure dry air 24/7. It operates with 115 Vac or 230 Vac and will deliver up to 40 cubic feet (1.13 cu m) per hour of dry air.

This model provides a cost effective alternative to “oxygen concentrators” for numerous applications. The IQ-40 is suitable for indoor or dry locations only. If installed outdoors, the units must be protected from the elements. Ozotech, Inc. generators should be accompanied by proper air preparation.

FEATURES

- One of the lowest dew-points available for heat regenerative dryers
- **“Intelligence Factor”** Remembers cycle point when power interrupted and restarts at that point.

BENEFITS

- May be used with a wide range of small ozone generators
- Lightweight and corrosion resistant
- Simple and reliable operation
- Durable construction - built to last

OPERATION

Airflow Capacity: 5-40 SCFH

Dew point: -50°F (-45°C) from 100% to 25% R.H.

Voltage: 120 or 208-230 Vac

Wattage: 90 Watts

SHIPPING

Dimensions: W 10” x H 12” x D 4”
(25.4 cm. x 30.48 cm. x 10.16 cm)

Shipping Weight: 15 lbs. (6.8 kg.)



SKU	Model	Voltage
30338	IQ-40	115 Vac, 60 Hz
30338-01	IQ-40	208-230 Vac, 50/60 Hz