

## Ozgen<sup>®</sup> HAD

### Air preparation for Ozone Generatores

The Watertec Engineering HAD Series Heat Regenerative Dryers are low

Maintenance air preparation systems designed to provide clean and dry

air to the Ozgen Series Ozone Generators. The dryer contains desiccant

material to remove moisture from air that is drawn through the dryer to

the ozone generator. The desiccant is regenerated using hot air.



#### Feature

- Stainless steel drying cells containing desiccant.
- Optional dew point meter ensures Maximum desiccant life
- Built-in PLC-controlled electrical system

Model	Air Flow** (m <sup>3</sup> /h)	Power Req. V/ph/Hz	Avg. Power Consumption kW	Dimensions mm W x H x D
HAD-002	2	240/1/50	0.25	600x1000x420
HAD-005	5	240/1/50	0.5	600x1600x420
HAD-010	10	415/3/50	0.9	600X1600X600
HAD-015	15	415/3/50	1.1	600x1600x600
HAD-020	20A	415/3/50	1.5	700X1800X625
HAD-030	30	415/3/50	2.2	1250x1875x1250
HAD-040	40	415/3/50	3.0	1250x1875x1250

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