

View Online at <https://aerobasegroup.com/nsn/4440-01-345-4822>

Special Features:

Measures 60 in. Long, 155 in. High; capacity - 459 scfm (at 100 deg. F and 100 psig); purge rate - 15 scfm; heater kw - 7.0; p-psi - 1.8

Functional Description:

Removes water vapor from air or gas systems

General Description:

Asme code design & constructed pressure vessels; 304 stainless steel desiccant bed support; large accessible desiccant fill and drain ports; thermometer & pressure guage for each tower; spherical, activated-alumina desiccant; adjustable temperature controller for each heater; rigid structured steel base plate, fully automatic operation; incoloy sheathed heater elements; lowpurge flow, heater cut-out switch; personnel protection guards on cycling components; reactivation heater in central heater well & isolated from direct contact with desiccant; purge flow indicator guage; nec and nema electrical compliance; no cooling water required

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23900