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VFB−200 DEHUMIDIFIER

SPECIFICATIONS	VFB-200
Process SCFM Reactivation SCFM Process Ext. Static (inches w.c.) Reactivation Ext. Static (inches w.c.) Process motor H.P. Reactivation motor H.P. Bed motor H.P. Reactivation Heat Req'd — MBH Control Load — KVA @ 120 V Approximate weight — Ibs.	20,000 6666 1.5 0.75 20 10 1/12 1440 0.75 6600

UNIT LENGTH TABLE

	Construction			
React. Heat Source	Std. Indoor 30% Eff. Inlet Filters 14'-7"	Indoor High Eff. Filters 14'-7''	Outdoor 30% Eff. Inlet Filters	Outdoor High Eff. Filters
Electric	14 - /	14 - /	14'-7''	14'-9''
Gas	14'-7''	14'-7''	14'-7''	14'-9''
Steam	15'-7''	15'-7''	15'-7''	15'-9''

NOTES:

- For outdoor construction the reactivation fan is rotated to a horizontal discharge and a rain hood is added.
- 2. Supply voltage must be specified.
- Electrical components are mounted in a drip proof enclosure.
- 4. Unless otherwise noted, provide 25" clearance around the entire unit and 40" clearance in front of the control panel enclosure.
- 5. All dimensions are in inches and are subject to change without notice.
- 6. Specifications subject to change without notice.

This is not a certified drawing.

Dimensions shown are for standard gas indoor construction.

Contact factory for certified dimensional drawings.

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