



**DrB**

**Bahnsen  
Types HR and LR  
Centrifugal  
Humidifiers**

High Capacity  
for Industrial  
humidification

Catalog RA-1

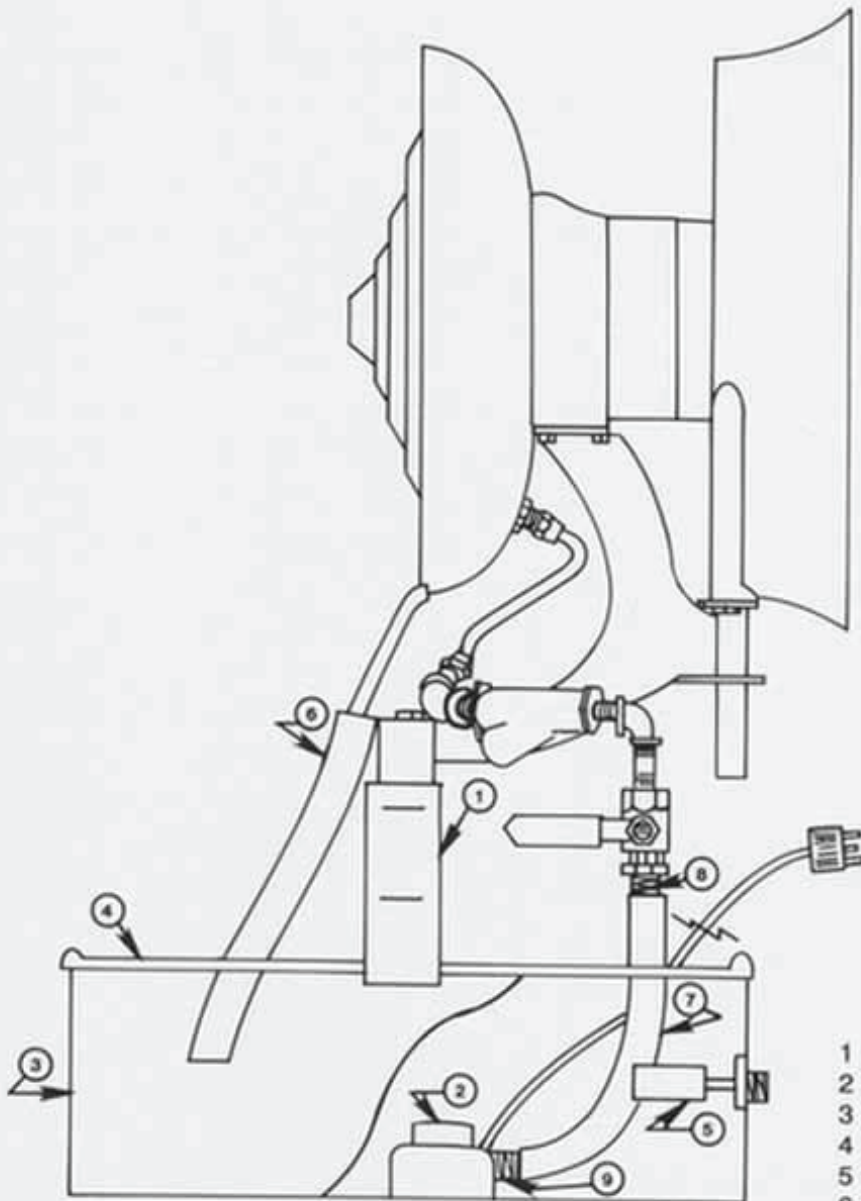
# The Industry Standard . . .



The Bahnsen Recirculating Humidifier

After over 50 years of setting the standards for all types of humidification DnB Humidifiers, manufacturers of the Bahnsen humidifiers, offer you a way to conserve one of our most precious resources . . . water. The Bahnsen Recirculating Humidifier with holding tank conserves water most efficiently. Thanks to 100% corrosion free materials such as brass, copper and stainless steel, the Bahnsen Recirculating Humidifier is virtually maintenance free. So for water conservation, ease of installation and low maintenance go with Bahnsen.

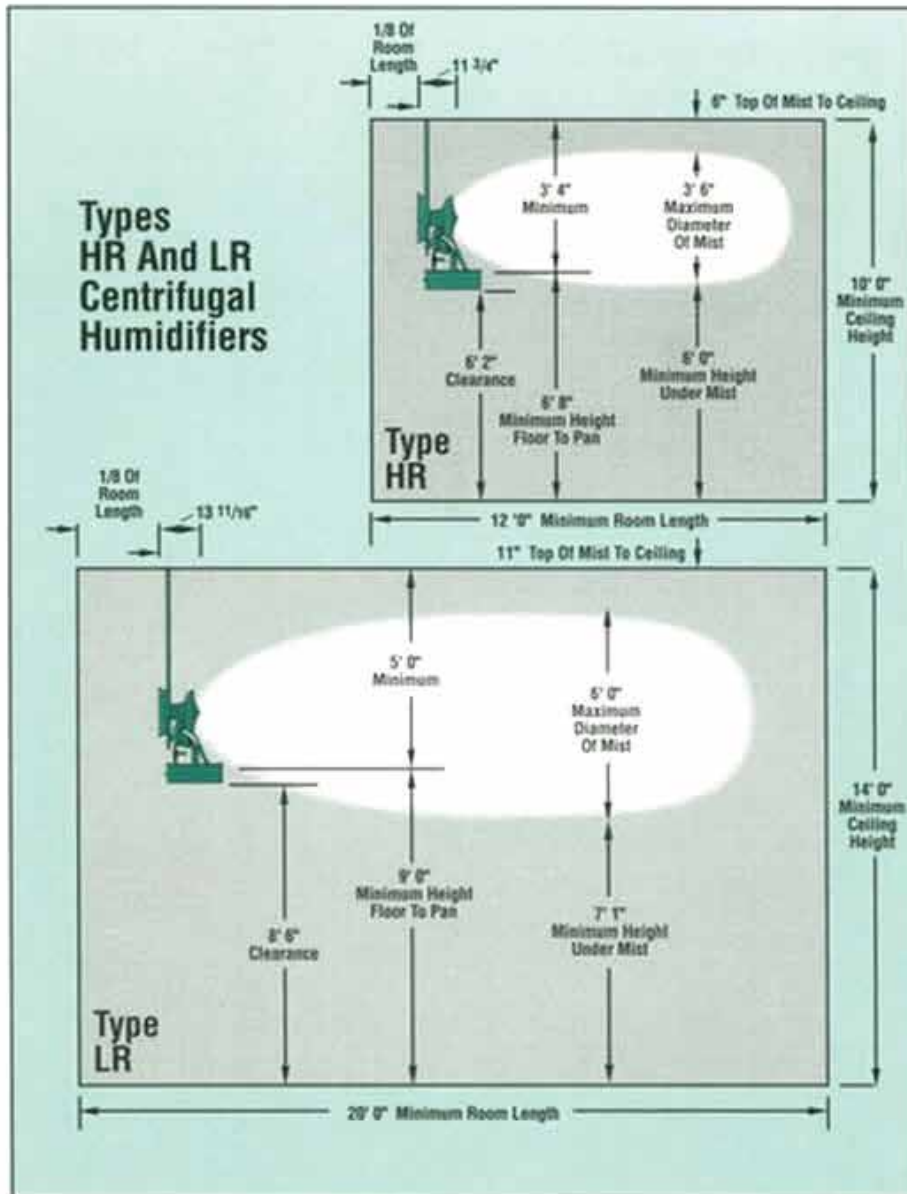
**Bahnsen . . . The Industry Standard For Over 50 Years!**



- 1 40216 HANGING BRACKET
- 2 40217 PUMP TEEL 115V/220V
- 3 40218 RESERVOIR
- 4 40219 LID
- 5 26561 FLOAT VALVE #RM-292-1
- 6 40222 PLASTIC TUBING 3/4"
- 7 40221 PLASTIC TUBING 3/8"
- 8 40223 HOSE BARB 3/8" X 3/8" MALE
- 9 40224 HOSE BARB 1/4" X 3/8" FEMALE

NOTE: BEND FLOAT ARM TO ACHIEVE DESIRED WATER LEVEL.  
 PUMP WILL OPERATE LAYING ON ITS SIDE.  
 \*SEE PUMP INSTRUCTIONS ENCLOSED\*

## RESERVOIR ASSY. 40215A



## Specifications

	Type HR	Type LR
<b>Evaporation</b>	Up to 8 gal. per hour	Up to 12 gal. per hour
<b>Motor (3450 rpm @ 60hz)</b>	1/4 hp totally enclosed, with sealed, permanently lubricated ball bearings	3/4 hp, totally enclosed, with sealed, permanently lubricated bearings
<b>Power Requirements</b>	115 or 230v. 60hz	208, 230, 460v. 60hz
	110 or 220v. 50hz	190, 208, 220, 380, 415 or 440v. 50hz
<b>Weight</b>	57 lb. Net 85 lb. Domestic Shipping	73 lb. Net 108 lb. Domestic Shipping
<b>Application</b>	Textile Mills, Tobacco, Paper Converting, Printing, Woodworking, Food Processing and Poultry	
<b>Options</b>	Master "B" Controls	



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Specifications subject to change. No statement contained herein shall constitute or be construed to constitute a warranty, expressed or implied, with respect to the products described.