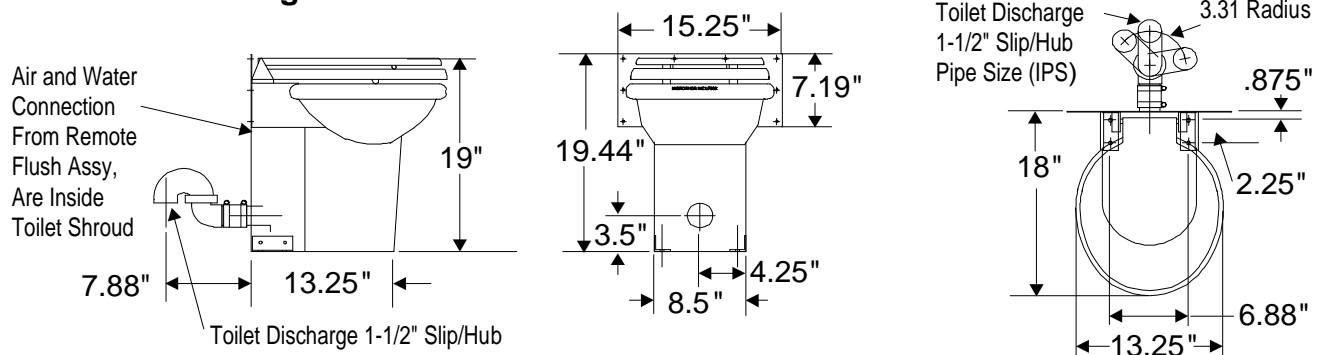


MICROFLUSH® MODEL LF-320® STAINLESS STEEL

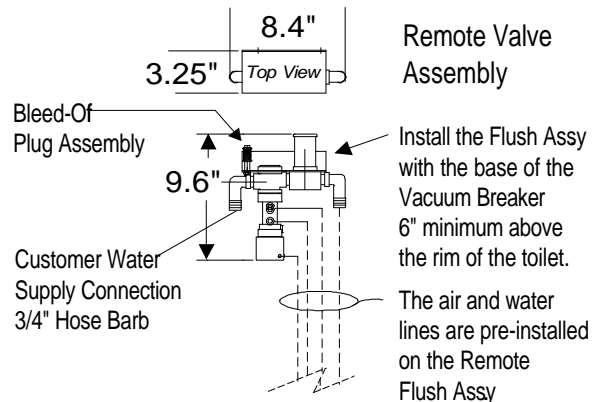
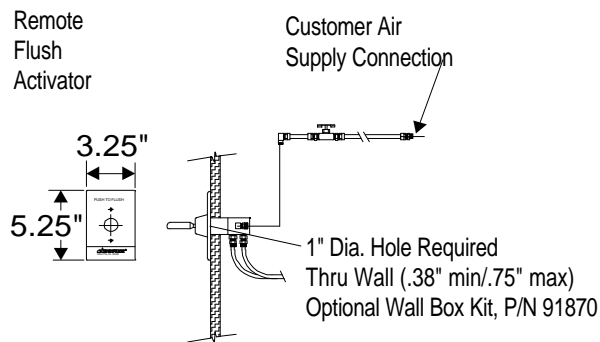
ROUGH-IN DIMENSIONS

(All Dimensions ± 0.5")

LF-320 Rear Discharge



Remote Flush Rough-In



THE MAXIMUM WATER LINE DISTANCE BETWEEN THE TOILET AND THE REMOTE FLUSH ASSY IS SIX (6) FEET Grcf: 320-spe

GENERAL INFORMATION

Installation of the Microflush® toilet is similar to a conventional toilet and is suitable for replacing either standard fixtures or for use in new construction. The following are general installation requirements.

AIR SUPPLY

An air line from a compressed air source must be supplied. An air pressure regulator must be installed at the air tank to provide a constant pressure of 60-65 PSI at the toilet. Sizing of compressors and air lines is shown on the Compressor Sizing Chart. Air Connecting Kits are available - see Air System Accessories.

WATER SUPPLY

Water is to be supplied to the toilet by a standard 1/2" water line with a minimum of 20 PSI and a maximum of 50 PSI and a constant pressure with a variation of no more than ± 3 PSI for pressured water supply models. Gravity water pressure models operate at 14 PSI atmospheric with 6 feet of head at sea level. Higher water pressure can prevent toilets from flushing. If higher pressures are anticipated, install a pressure reducing valve in the water line. Ideal pressure is 35 PSI. Optional gravity water pressure models are available - contact factory for details.

TOILET SEAT

Toilet seat post holes are on standard 5-1/2" centers. The seat is provided with most units, contact factory regarding specific models.

SHIPPING INFORMATION

Weight: 35 lbs.; Volume 3.9 cubic feet

WARRANTY

Limited one-year on all component parts. Detailed warranty available upon request.

CHANGES IN DESIGN

Continuing a policy of research and development, Microphor, Inc., reserves the right of price, product, or design change without notice or obligation.



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