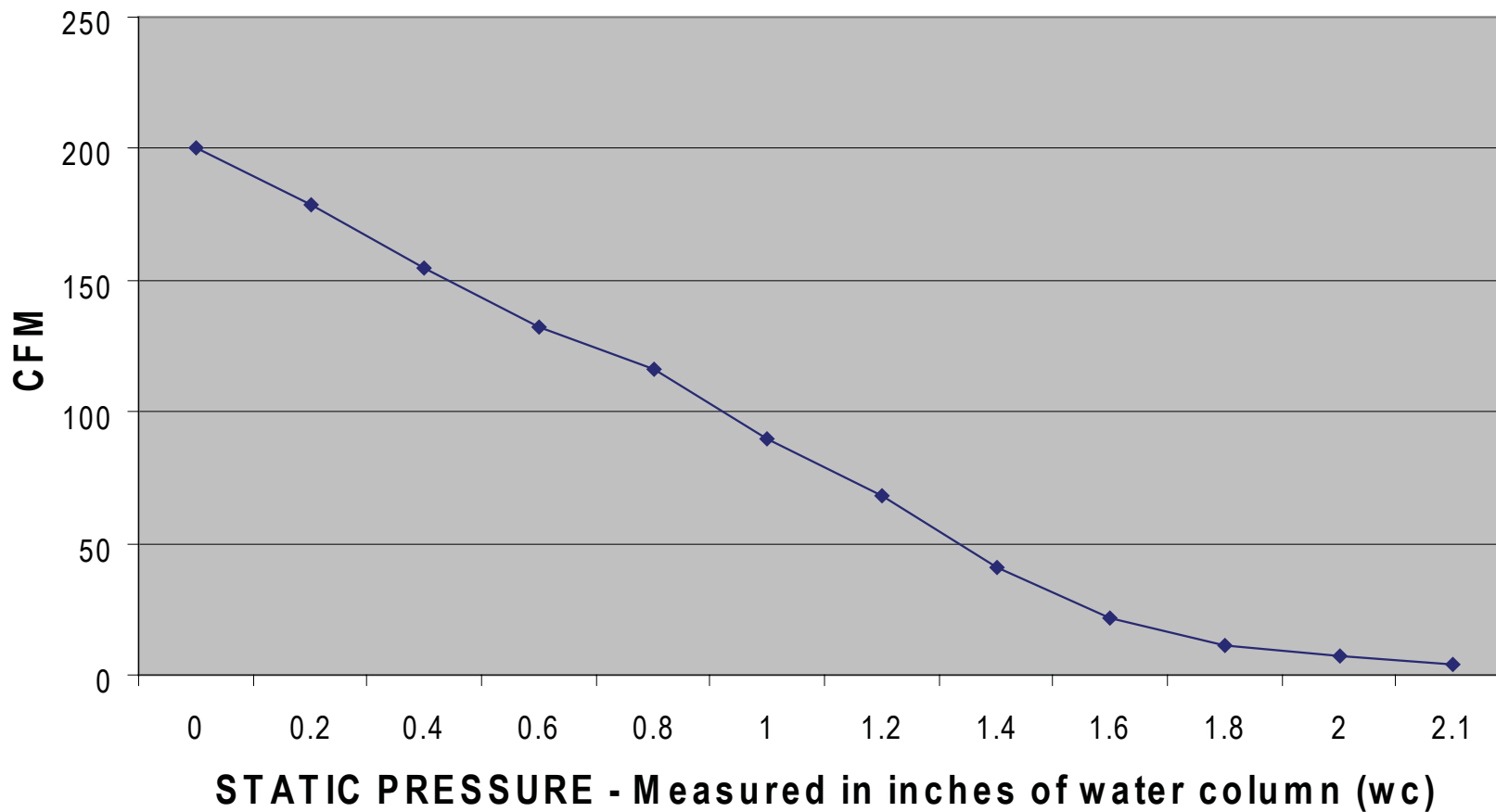


SUNCOURT INC.

Centrax Centrifugal Fan

Suncourt Inc. reserves the right to change product specifications without notice.

—◆— TF104 & TF104-W

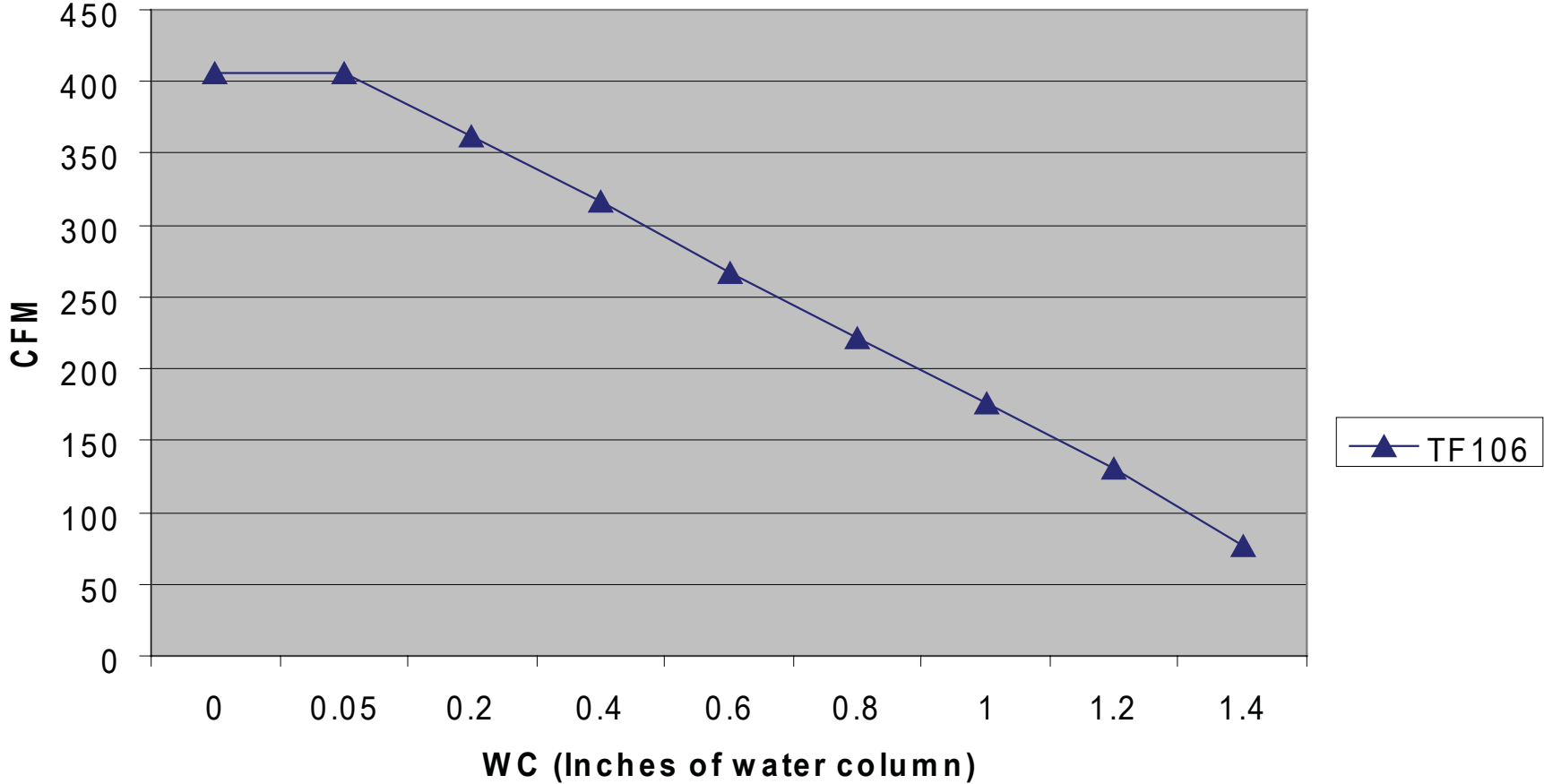


Based on air temperature 70 degrees F, 60% R.H., 350' A.S.L. and 120 VAC, 60 Hz. Variations in these parameters will affect performance. Maximum recommended operating pressure = 2.1" wc.

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Centrax Centrifugal Fan

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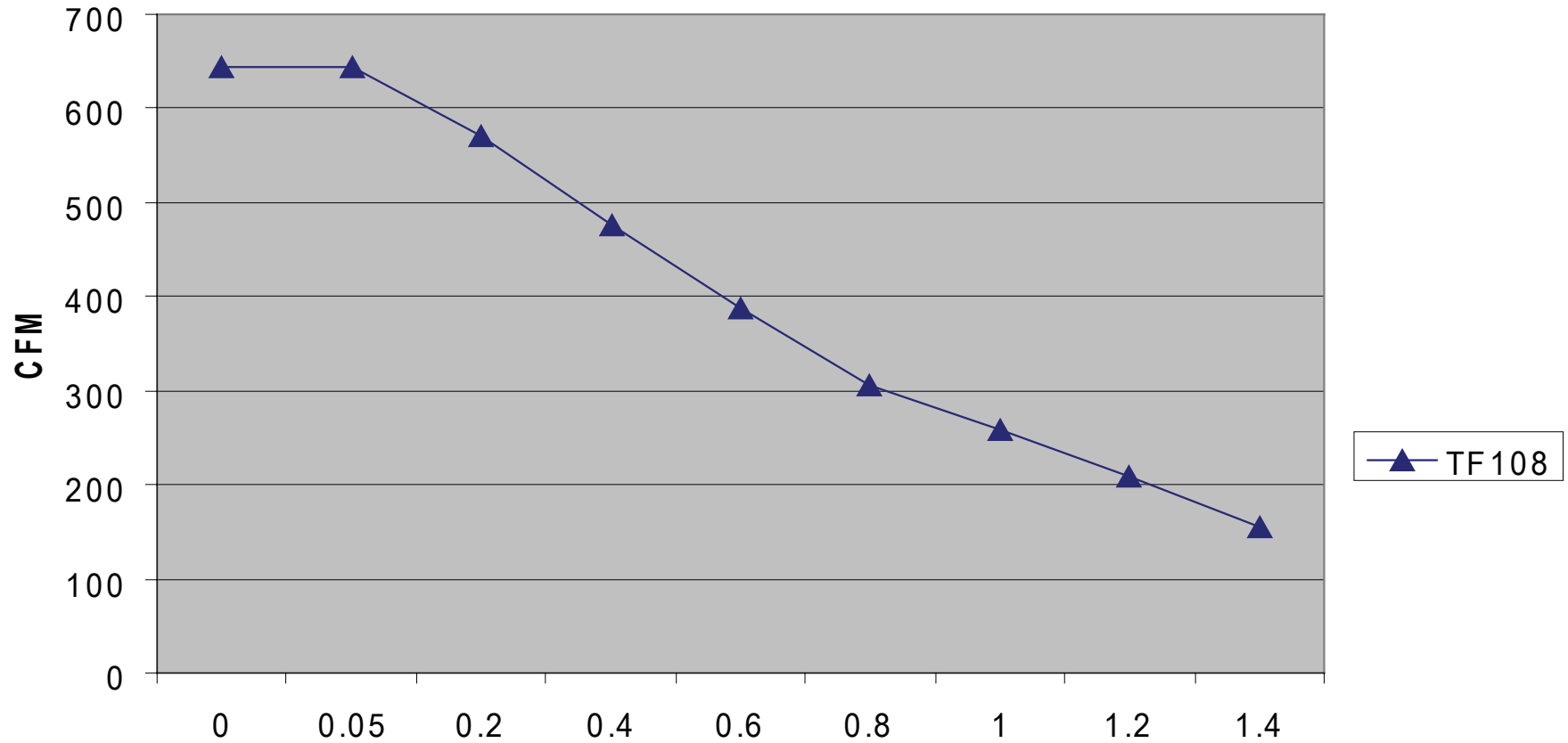


Based on air temperature 70 degrees F, 60% R.H., 350' A.S.L. and 120 VAC, 60 Hz. Variations in these parameters will affect performance. Obstructions in the airflow path will reduce CFM output.

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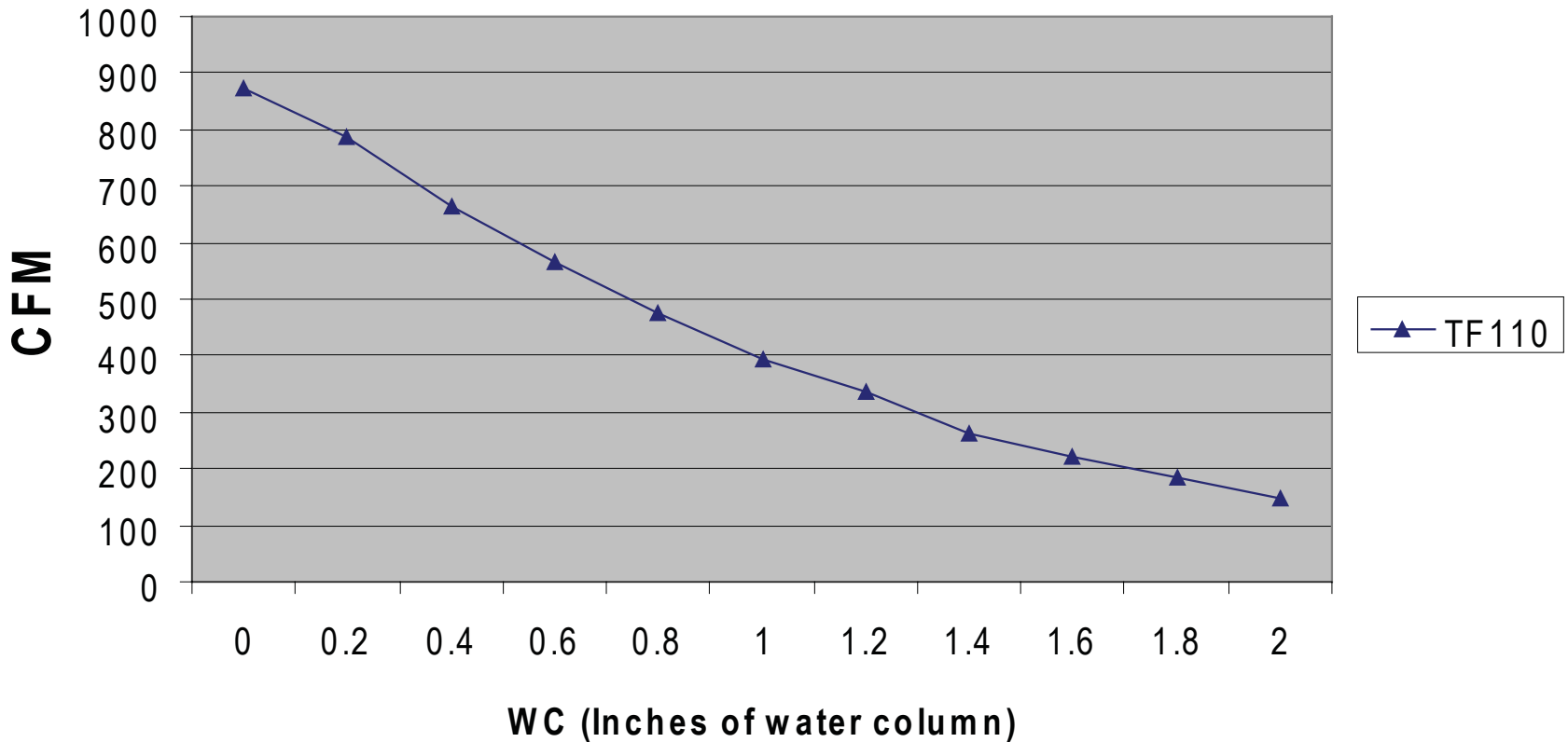
WC (Inches of water column)

Based on air temperature 70 degrees F, 60% R.H., 350' A.S.L. and 120 VAC, 60 Hz. Variations in these parameters will affect performance. Obstructions in the airflow path will reduce CFM output.

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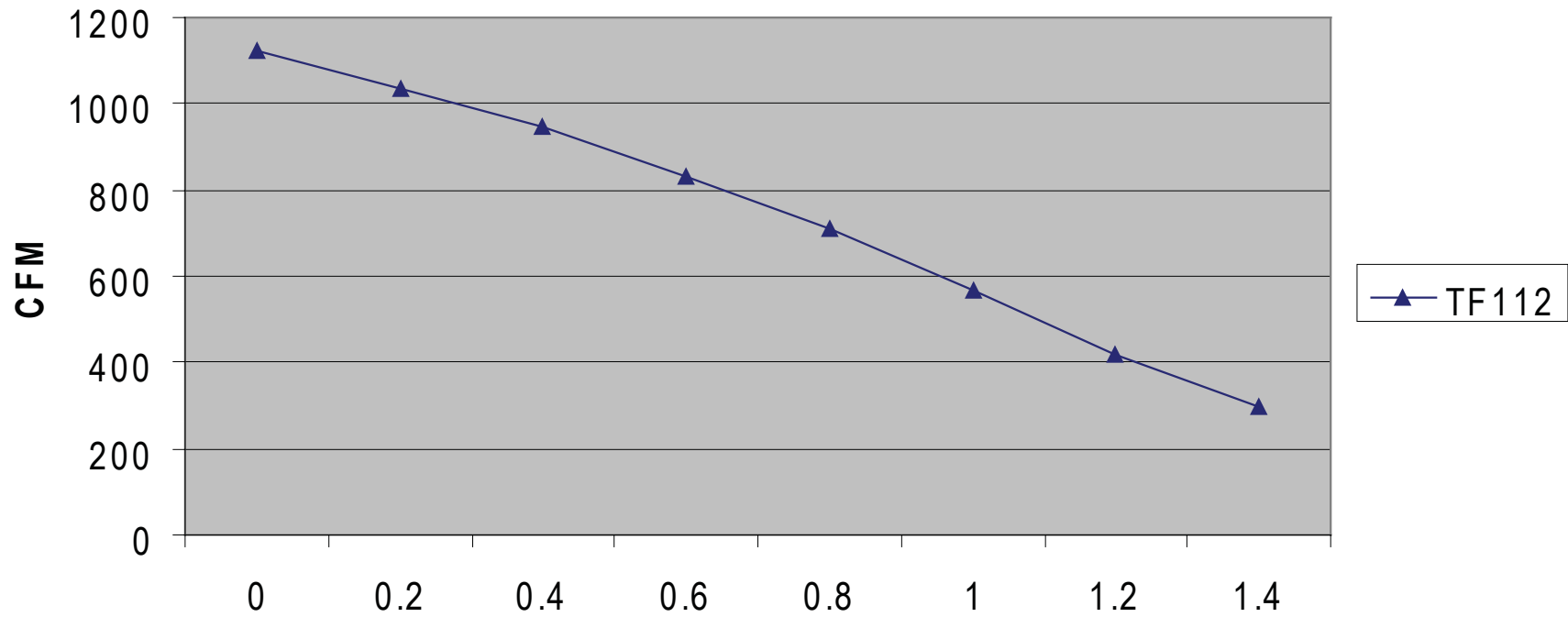


Based on air temperature 70 degrees F, 60% R.H., 350' A.S.L. and 120 VAC, 60 Hz. Variations in these parameters will affect performance. Obstructions in the airflow path will reduce CFM output.

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Obstructions in the airflow path will reduce CFM output.