



Air Vortex Booster



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Summary

Air vortex booster driven by compressed air. Can you used to produce air powered suction.

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Vortex producing manifold that uses compressed air in the inlet (side) to draw air from the lower chamber. Can be used to “pull” fog from a static reservoir at higher speed and volume or as part of an air powered suction system. Compressed air outlet holes are angled to produce a vortex in the outlet airflow.

Model files



air-vortex-booster.stl

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