

Features

Stainless Steel construction and custom components allow this unit to be installed in harsh environments, up to 170°F and 80% humidity.

This direct ceiling mounted fan rotates at approximately four times an hour and oscillates vertically one time per minute distributing high velocity air over a large area.

This high velocity air prevents the accumulation of dust and light debris on light fixtures, ceilings, support steel, overhead structures, ducts and machinery. Multiple fans can be arrayed to offer coverage for an entire production area.

Designed for mounting to suitable existing beams or trusses.

Available Services

- System Integration
- Industrial Ventilation
- Material Handling
- Power & Controls
- Manufacturing

For more information on any of our products or services - please visit us on the Web at:

steimelmetalfab.com

HARSH ENVIRONMENT OVERHEAD OSCILLATING AIR CIRCULATION FAN



<u>BASE FAN VOLTAGE/MODEL</u>	<u>MODEL #</u>
480V NON-REVERSING	610300

<u>STEM MODEL</u>	<u>MODEL #</u>
STANDARD	610340
SHORT	610345

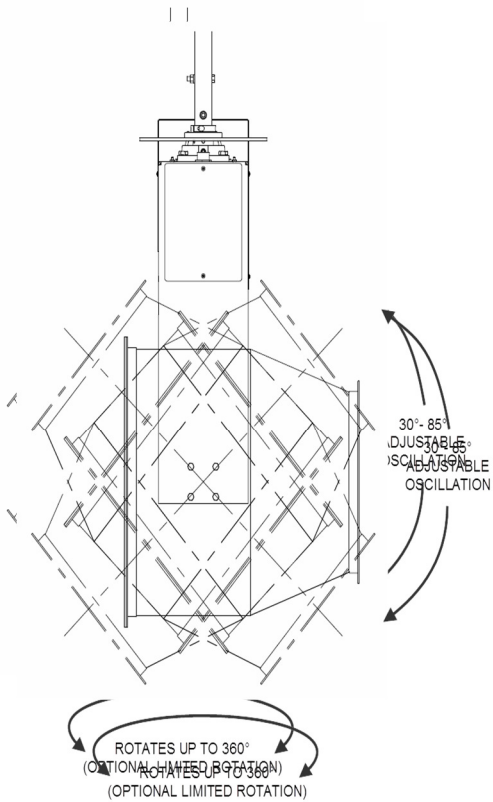
*When ordering, please specify both fan model number and stem model number required.

SME
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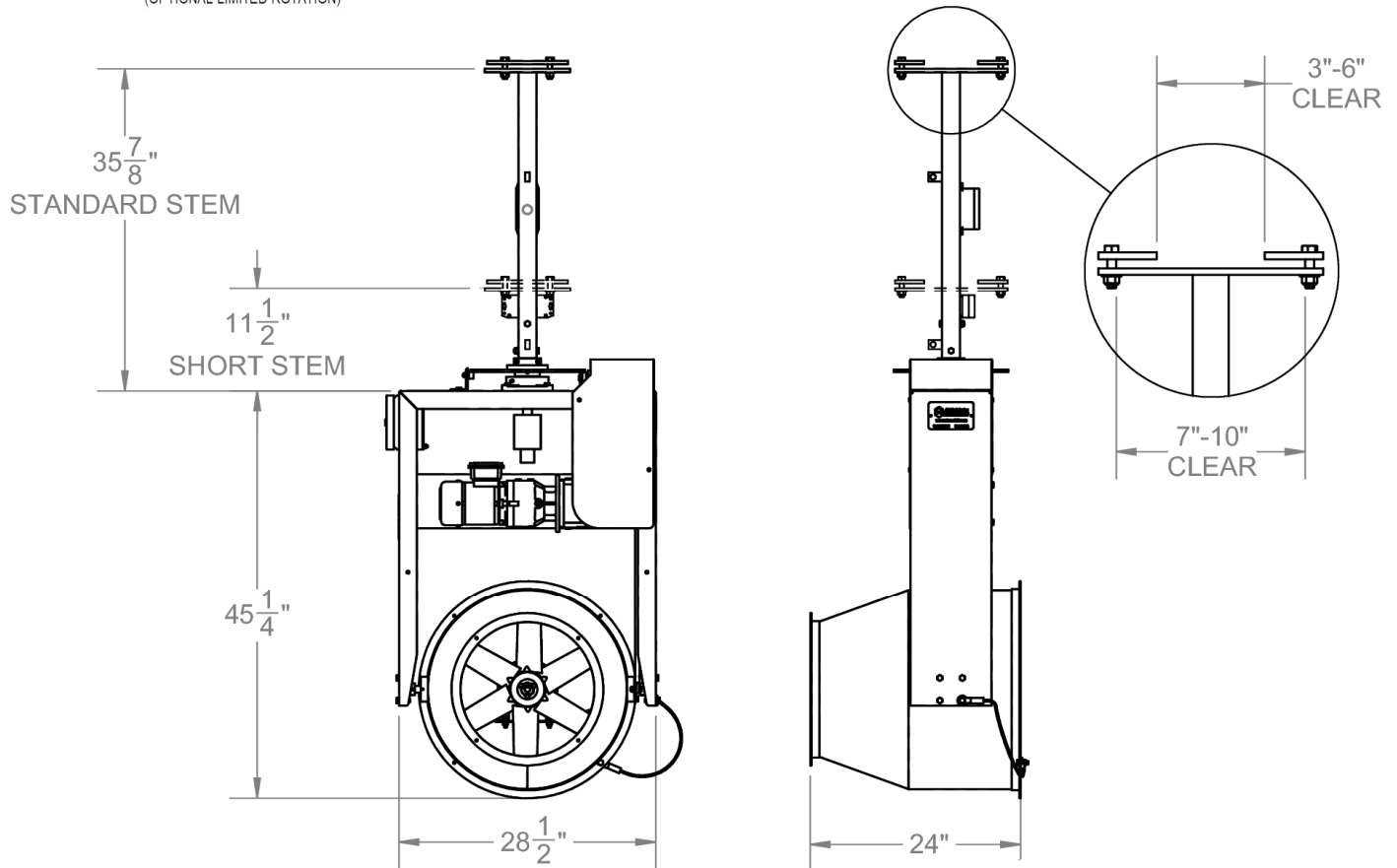
Hamilton, OH (513) 616-8647

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HARSH ENVIRONMENT OVERHEAD OSCILLATING AIR CIRCULATION FAN



- Designed for mounting to suitable existing beams or trusses.
- Effective 40 foot radius (12m) fan range.
- Stainless steel construction with polypropylene (PPG) fan blade.
- Adjustable up/down oscillation.
- Adjustable rotation. (with reversing option)
- Bearings on pivot and oscillation points.
- Heavy duty construction. (Total Wt. ~200#)
- Air flow = 3500cfm. (5950 m³/hr)
- Capable of withstanding installation of 170°F and 80% humidity



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