

MAG FAN D35X FLAMELESS HEATER



Flameless Magnetic Heat

- 500,000 BTU at 5,000 CFM — 95% efficiency
- Tier 4 Doosan 2.4L diesel engine, Murphy R2 electronics
- 150–160°F temperature rise, air-to-air exhaust exchanger
- Dual 12' discharge standard; single 16' & recirculation port options
- Trailer-mounted — single torsion axle, electric brakes, pintle hitch

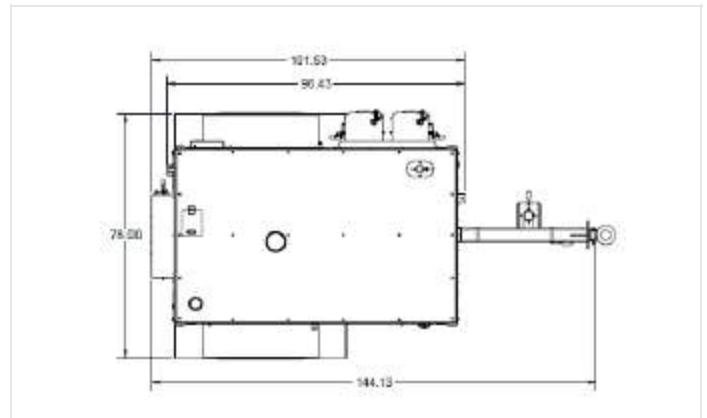
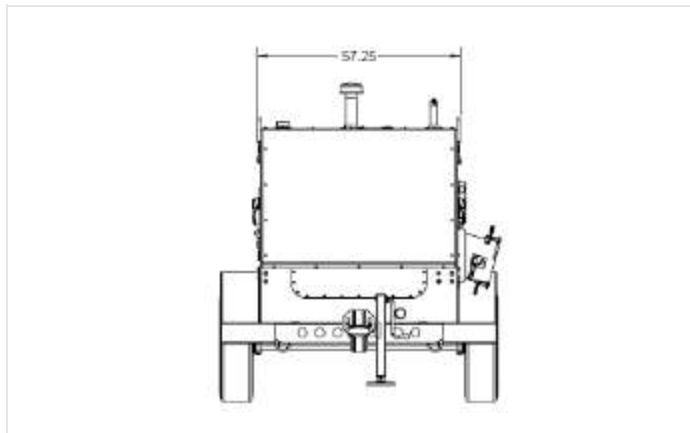
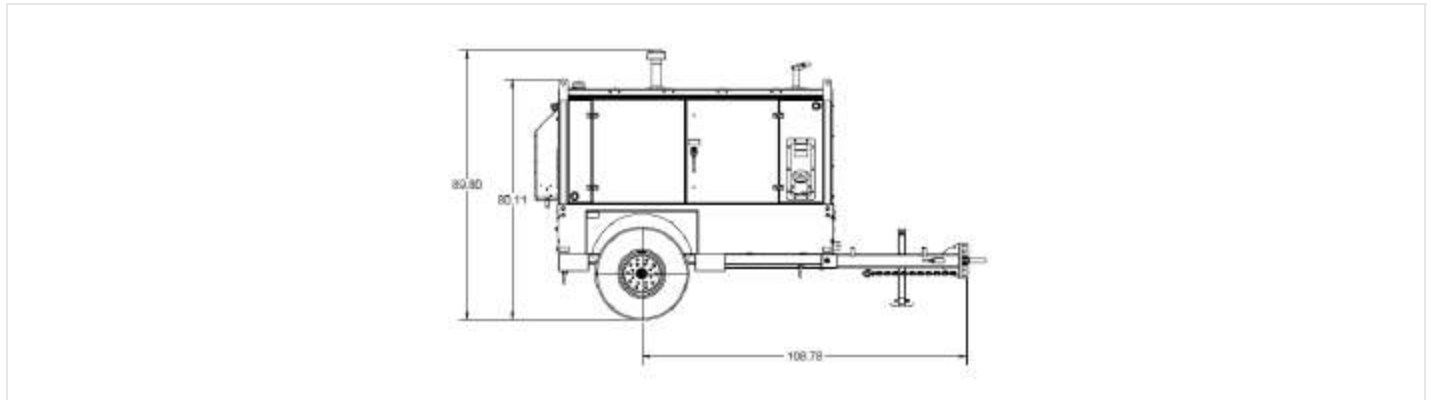
Applications

- Oil field & construction
- Agriculture
- Storm restoration
- Pest control

TECHNICAL SPECS		
SPECIFICATION	STANDARD	LIMITED
PERFORMANCE		
Heater Output (BTU)	500,000	500,000
Air Flow (CFM)	5,000	5,000
Efficiency	95%	95%
Static Pressure	8.2" w/ 4" at 3,800 CFM	
Temperature Rise	150–160°F	
DISCHARGE PORTS		
Single 16'	Option	Option
Dual 12'	Standard	Standard
Single Recirc. Port	NA	Standard
ENGINE		
Tier / OEM	Tier 4 — Doosan 2.4	
Electronics	Murphy R2	
Exhaust Exchanger	Air to Air	
Fuel Type / Consumption	Diesel — 3.6 GPH	
Fuel Tank Capacity	116 US gal	
TRAILER		
Axle	Single Torsion	
Dimensions (L×W×H)	12'6" × 6'7" × 7'7"	
Discharge Height	2'10"	
Dry Weight	3,750 lbs	

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Unit Drawings



Dimensions shown in inches. Drawings provided for reference only — contact REIC for certified submittal drawings before final installation.