

MODELS IDF350 & IDF350-II OIL

The IDF350 is an economical heating solution that is comparable to competitors in the same BTU class. With a smaller clean cut pump with an integrated solenoid & a 1/7 HP motor, it provides less amp draw than the IDF350-II. The IDF350-II is above standard in the industry and provides a larger A pump and separate solenoid with the larger 1/4 HP motor. That combination provides more capacity in the harshest environments where fuel is more dense & less quality grade. The A pump provides longer run & rise ratios for external hoses.



IDF350 Burner



1/7 HP Motor

"A" pump and solenoid





1/4 HP Burner

Larger burner housing & blower wheel

SPECIFICATIONS	IDF350	IDF350-II
MAXIMUM HEATING CAPACITY	350,000 BTU	350,000 BTU
HEATED AIR VOLUME	2500 CFM	2500 CFM
MAXIMUM STATIC PRESSURE	.5"	.5"
DISCHARGE TEMPERATURE	Maximum 250F	Maximum 250F
OUTLET OPTIONS	Dual 12" or Single 16"	Dual 12" or Single 16"
BURNER MOTOR	1/7 HP	1/4 HP
FUEL CONTAINMENT (ENVIRONMENTAL TRAY)	Optional	Optional
APPROXIMATE RUN TIME	14 Hours	14 Hours
POWER REQUIREMENTS	110v/15 amps	110v/15 amps
RUNNING AMPS	8 amps	10 amps
BURNER CAPACITY	1.65-3.75 GPH	1.75-5.50 GPH
FUEL TANK CAPACITY (USG)	42 USG	42 USG
CRATED DIMS & WEIGHTS	83" x 37" x 52" 580 lbs	83" x 37" x 52" 580 lbs
APPROVALS/CERTIFICATIONS	® •	