

INDIRECT FIRED HEATERS



Model	FVO-750 Oil	FVNP-750 Dual Fuel - LP/NG
Heat Capacity	750,000 btuh	750,000 btuh
Temperature Rise	130° F	130° F
Fuel Consumption	5.39 GPH	Propane - 8.18 GPH Natural Gas - 750 CFH
Power Requirement	208/230 Volt / 1PH 208/230 Volt / 3PH	208/230 Volt / 1PH 208/230 Volt / 3PH
Amperage Draw	18 amp @ 1 ph 14 amp @ 3 ph	18 amp @ 1 ph 14 amp @ 3 ph
Ignition	Direct Spark Ignition	Direct Spark Ignition
Air Outlet	Two 16" diameter	Two 16" diameter
Air Inlet	Two 16" diameter	Two 16" diameter
Nozzle Size / Gas Pressure	4.50 x 60W @ 160 PSI	Propane - 1.5" W.C. Natural Gas - 2.2" W.C.
Approval	cETLus	cETLus
L x W X H	98" x 36" x 61"	98" x 36" x 61"
Weight	1390 lbs	1390 lbs
Fan Control	VFD standard	VFD standard

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FV-750 Models include:

- Return air duct inlet
- High static blower
- Integrated fork lift pockets
- Easy access to burner, fuel lines, and electrical controls
- Oil units include Tiger Loop System

- Riello Burners
- VFD Control
- 208/230 Volt / 1 Phase or 208/230 Volt / 3 Phase power supply (waterproof and emergency disconnect provided)



- Reverse inclined blower allowing for outlet ducting over 100 ft
- Proven Flagro heat exchanger
- 130 degree F temperature rise at 7,000 CFM



Accessories :



16" x 25ft Hitex Outlet Ducting
16" x 25ft Ventflex Inlet Ducting



Remote Thermostat Control
comes with a 25ft Cord