



Oil Furnaces

ROBF Classic Premium Class Upflow Oil Furnaces

Model #	Heating Capacity BTU/h (Kw)	Firing Rate GPH	Dimensions (wx dxh) Inches	Cooling CFM	Blower Diameter (Motor HP)
ROBF-067LBEA	56,000 (16.41)	0.50	21x28 3/4x46	1,140	10X7 (1/4)
	67,200 (19.69)	0.65			
ROBF-112QBGA	84,000 (24.62)	0.75	24 1/2x28 3/4x46	1,375	10X10 (1/2)
	95,200 (27.90)	0.85		1,375	
	112,000 (32.83)	1.00		1,500	
ROBF-150RBJA	134,400 (39.38)	1.20	28x28 3/4x49	2,070	11X10 (3/4)
	151,200 (44.30)	1.35			

Direct drive blower assemblies for heating and air conditioning applications. Crimped design stainless steel heat exchanger for efficient heat transfer. Low profile design is lighter, easier to handle, and replaces old style. Removable flue box to easily clean secondary heat exchanger. Blower/Motor combinations, cooling coil plenums, return air cabinets, and other air conditioning accessories are available for air conditioning application. Factory tested prior to shipment. All furnaces are completely factory assembled with burner mounted ready for operation. Adjustable solid state fan cycle control. Solid state microprocessor control. Indicator light to monitor the burner flame status for improved troubleshooting. Clean cut solenoid controlled oil pump with pre and post purge to prevent oil dripping before and after burn to reduce odors.

Accessories	Description
RXOP-D25	Parallel Furnace Kit
RXBC-A21, A24	Coil Plenum
RXGR-B21B, 24B, 28B	Return Air Cabinets
RXGF-Z16B, 33B	External Side Filter Frames
SS1-R	Sidewall Vent System
RXPF-F01	Fossil Fuel Kit

Warranty Information
Oil Heat Exchanger - Limited Life
Any Other Part - Five (5) Years

