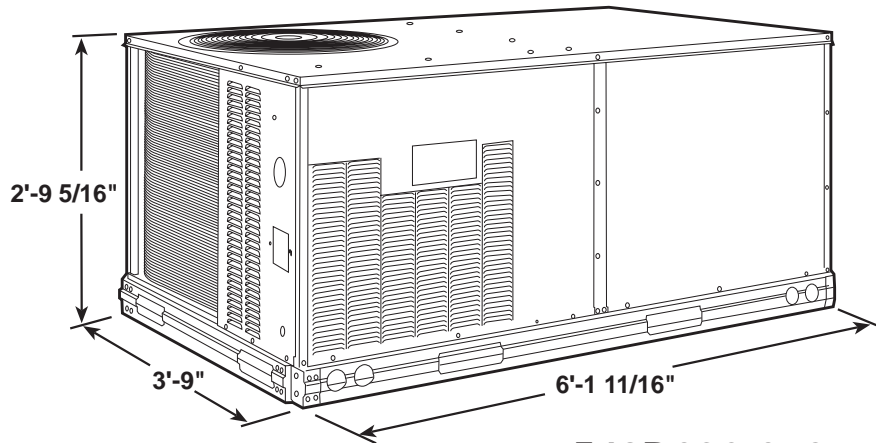


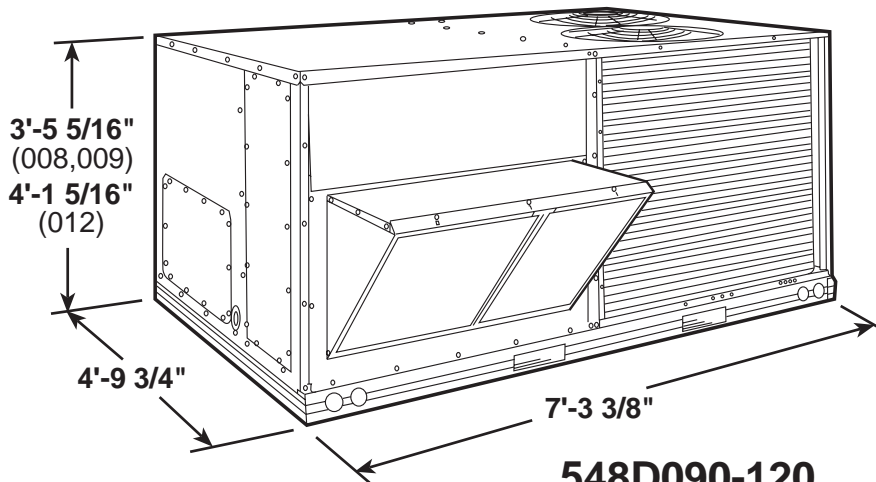
548D SOURCE GUIDE



548D Standard Efficiency Rooftop Heat Pump Units 3 - 10 Tons



548D036-072



548D090-120

Features

- Commercial Workhorse Providing 3-12.5 Tons at Standard Efficiency
- Accessory Electric Heaters and Single Point Wiring Kits Available
- Defrost System Uses Time and Temperature to Keep Outdoor Coil Frost-Free
- Superior Access to Filters, Drain Pans, Indoor and Outdoor Coils, and Compressors for Quick Service
- Easily Converted from Vertical to Horizontal Supply and Return
- Only Two Roof Curbs Required for 3-10 Tons
- Sloped, Composite Condensate Drain Pan
- Full Perimeter Base Rails with Built In Rigging Capability
- Low Ambient Operation to 25°F Standard, -20°F with Accessory
- Weather Resistant Cabinet is Coated with Prepainted Enamel Finish and G60 Galvanized Base
- Full Line of Commercial Accessories Available
- Unequalized Line of Factory-Installed Options:
 - High Static Motors
 - Manual Air
 - Economizer
 - Refrigerant Controls Upgrade
 - Copper or Technicoat Coils
- 1-Year Product Warranty
- 5-Year Compressor Warranty

**SIZING AND
SELECTION CHART**

CAPACITY RATINGS

MODEL	NOM. TONS	ARI* COOLING PERFORMANCE			HEATING PERFORMANCE HIGH TEMP			STD. CFM	APPROX. SHIP. WT. (lbs)	SOUND (bels)	DIMENSIONS (inches)		
		BTUH	SEER**	EER	BTUH	COP	HSPF				W	H	D
548D036	3	35,600	10.2	—	34,400	—	6.7	1200	500	8.4	73 11/16	33 5/16	45
548D048	4	46,500	10.0	—	46,500	—	7.0	1600	520	8.0	73 11/16	33 5/16	45
548D060	5	57,000	10.0	—	57,000	—	7.5	2000	550	8.2	73 11/16	33 5/16	45
548D072	6	70,000	—	9.05	72,000	3.2	—	2400	590	8.2	73 11/16	33 5/16	45
548D090	7.5	86,000	—	9.00	78,000	3.0	—	3200	940	8.6	87 3/8	41 5/16	57 3/4
548D102	8.5	96,000	—	8.90	93,000	3.1	—	3600	965	8.6	87 3/8	41 5/16	57 3/4
548D120	10	112,000	—	9.00	105,000	3.1	—	4100	1015	8.4	87 3/8	49 5/16	57 3/4

LEGEND

bels=Sound Levels (1 bel = 10 decibels)

EER=Energy Efficiency Ratio

SEER=Seasonal Energy Efficiency Ratio (Applies Only to Units w/Capacity of 60,000 Btuh or Less)

* Air-Conditioning & Refrigerant Institute.

** SEER Rates are with Alternate Motor.

NOTES:

1. Rated in accordance with ARI Standards 210/240 360, and 270.

2. Ratings are net values, reflecting the effects of circulating fan heat. Ratings are based on Cooling standard of 80°F db, 67°F wb indoor entering-air temperature and 95°F° db outdoor entering air temperature.





Bookmarks Location: <http://www.barkermech.com/index2.htm>

What's Related



residential/ hvac commercial



[residential hvac](#) / [commercial hvac](#) / [about us](#) / [what's new](#)

Welcome to Barker Mechanical Services Inc. Our HVAC firm has been serving the San Francisco Bay Area for over 50 years and provides residential and commercial air conditioning and heating installation, maintenance and repair.

We look forward to serving your heating & cooling needs!

Joe Barker, President

6800 Sierra Court Suite L
Dublin, CA 94568

925-560-0280 phone
925-560-0288 fax

info@barkermech.com email