

DIRECT REPLACEMENT ROOFTOP UNITS

Tempmaster® OmniCore™ 200 Series Packaged Heat Pumps 3-8.5 Tons

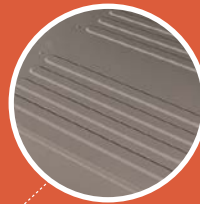
FITS COMPETITIVE CURBS PRECISELY

All TempMaster® OmniCore™ 200 packaged unit heat pumps save time, money and materials by fitting directly on competitive curbs without the need for a transition curb. Every OmniCore™ 200 model comes with Simplicity® Smart Equipment™ standard to provide a smarter replacement solution.

Cut utility costs with ENERGY STAR® models and optional low-leak economizers.



Enjoy quiet 79 dBA sound levels with dynamically balanced direct-drive outdoor fan and belt-drive indoor fan.



Get longer cabinet life from embossed top panels for increased structural support and rigidity.

Gain better corrosion protection than competitors' pre-painted steel from a 1,000-hour salt spray rated powder paint exterior finish



Improve comfort and air quality with high heat capacity and choice of 2" or 4" filters accommodating up to MERV 13.



Stay in control with standard Simplicity® Smart Equipment™, which makes installation, startup and troubleshooting easy compared to competitive electromechanical controls.



Speed up ROI with a factory-installed TXV valve and temp sensors, plus a full-perimeter base rail that fits existing curbs without needing an adapter.

Rely on the superior quality of design, engineering, and assembly in the United States.

OmniCore™ 200 Heat Pump Ratings – 3 To 8.5 Tons

UNIT	NET COOLING CAPACITY (TONS)	NET COOLING CAPACITY (MBH)	17°F HEATING CAPACITY (MBH)	47°F HIGH HEATING CAPACITY (MBH)	TOTAL POWER (KW)	SEER	HSPF	EER (COOLING ONLY)	IEER ¹	SOUND (DBA) [*]
XYE04	3	36.6	18.4	34.0	2.9	15.0	8.0	12.5	-	79.0
XYE05	4	47.0	26.0	46.0	3.8	15.0	8.2	12.5	-	79.0
XYE06	5	58.5	30.0	55.0	4.7	15.0	8.2	12.5	-	80.0
XYE07	6	71.0	39.0	69.5	5.9	-	-	12.0	13.2	82.73
XYE08	7.5	88.0	47.0	84.0	7.3	-	-	12.1	13.5	88.86
XYE09	8.5	98.0	54.5	96.5	8.2	-	-	12.0	13.5	86.25

^{*} Rated in accordance with AHRI 270 Standard

¹ IEER values up to 15.0 available with the IntelliSpeed™ option

OmniCore™ 200 Product Comparison – 3 To 8.5 Tons

FEATURE	OMNICORE™ 200 HEAT PUMP	COMPETITION
CONTROLS	Comes with next-generation Simplicity® Smart Equipment™ standard. Includes LCD display, onboard navigation and standard SA/RA/OA sensors.	Electro-mechanical controls come as standard.
CABINET STRUCTURE	Unit top and side panels are embossed to provide increased structural support.	Top panels tend to sag and distort, creating areas for water to pool and increasing vibration potential.
FILTRATION	Field convertible from 2- to 4-inch filters (MERV 8 and 13 available).	Limited to 2-inch filters.
CUSTOMIZABLE DEFOST SETTINGS	Adjustable defrost settings through Simplicity® Smart Equipment™. Provides performance enhancement for regions.	Electro-mechanical defrost control is not adjustable.
POWDER PAINT	Exterior finish with 1,000-hour salt spray test rating.	Pre-painted steel with 500-hour salt test rating.
ECONOMIZERS	Meets low-leak requirements of ASHRAE 90.1-2012 and CA Title 24 with economizer controls integrated into unit system controls.	Not all competitive economizers are low-leak tested and rated.
QUALITY	Manufactured in our Norman, Oklahoma, plant – ensuring close quality monitoring and attention to detail.	Manufactured in Mexico.

OmniCore™ 200 XY 04-09 Fits These Curbs

	COMPETITOR UNIT	TEMPMASTER® UNIT
CARRIER	50 HC, TC, HE, TF, TJ, LJ/Q 04-09	XY 04-09
	50 KC, HJ/Q 04-06	XY 04-06
BRYANT	548, 549 J 04-09	XY 04-09
	547J 04-06	XY 04-06
	548C 036-060	XY 04-06
ICP	548C 090	XY08
	RHS, RHS RHH 036-102	XY 04-09

FOOTPRINT	LENGTH	WIDTH
XY04-XY06	74.1"	48.9"
XY07-XY09	87.2"	61.7"



Search for "Direct Rooftop Replacement" in Google Play or the Apple App Store and download our easy-to-use competitive compatibility app.



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