



# Sales Guide

## HE Series

ADP HE Series Specifications for:



Series	Condenser Model	AHRI	Furnace Width (in.)	Ton	Upflow Painted		Upflow Uncased	
					ADP Model	Coil Height (in.)	ADP Model	Coil Height (in.)
RA13	RA1318AJ1	9952291	14.0	1.5	RE32624C140B1605AP	16.5	HE32636A140A0004AP	15.0
			17.5		RE32624C175B1605AP	16.5	HE32636A170A0004AP	15.0
	RA1324AJ1	7571079	14.0	2	RE31630C140B1605AP	16.5	HE31624A130A0004AP	13.0
			17.5		RE31630C175B1605AP	16.5	HE31624A155A0004AP	13.0
	RA1330AJ1	9956212	17.5	2.5	RE8J636C175B1805AP	18.5	HE8J636A170A0004AP	17.0
			21.0		RE8J636C210B1805AP	18.5	HE8J636A200A0004AP	17.0
	RA1336AJ1	9956214	17.5	3	RE8J636C175B1805AP	18.5	HE8J636A170A0004AP	17.0
			21.0		RE8J636C210B1805AP	18.5	HE8J636A200A0004AP	17.0
	RA1342AJ1	10030606	21.0	3.5	RE48642C210B2705AP	27.5	HE48642A170A0004AP	27.0
			24.5		RE48642C245B2705AP	27.5	HE48642A200A0004AP	27.0
	RA1348AJ1	9966346	21.0	4	RE3K648C210B2505AP	25.5	HE3K648A200A0004AP	25.0
			24.5		RE3K648C245B2505AP	25.5	HE3K648A200A0004AP	25.0
RA1360AJ1	9952268	24.5	5	RE52660C245B3105AP	31.5	HE52660A205A0004AP	31.0	
WA13	WA1318AJ1	10070312	14.0	1.5	RE32624C140B1605AP	16.5	HE32636A140A0004AP	15.0
			17.5		RE32624C175B1605AP	16.5	HE32636A170A0004AP	15.0
	WA1324AJ1	10059939	14.0	2	RE31630C140B1605AP	16.5	HE31624A130A0004AP	13.0
			17.5		RE31630C175B1605AP	16.5	HE31624A155A0004AP	13.0
	WA1330AJ1	10048391	17.5	2.5	RE8J636C175B1805AP	18.5	HE8J636A170A0004AP	17.0
			21.0		RE8J636C210B1805AP	18.5	HE8J636A200A0004AP	17.0
	WA1336AJ1	10048392	17.5	3	RE8J636C175B1805AP	18.5	HE8J636A170A0004AP	17.0
			21.0		RE8J636C210B1805AP	18.5	HE8J636A200A0004AP	17.0
	WA1342AJ1	10070314	21.0	3.5	RE48642C210B2705AP	27.5	HE48642A170A0004AP	27.0
			24.5		RE48642C245B2705AP	27.5	HE48642A200A0004AP	27.0
	WA1348AJ1	10070313	21.0	4	RE3K648C210B2505AP	25.5	HE3K648A200A0004AP	25.0
			24.5		RE3K648C245B2505AP	25.5	HE3K648A200A0004AP	25.0
WA1360AJ1	10048393	21.0	5	RE52660C210B3105AP	31.5	HE52660A205A0004AP	31.0	



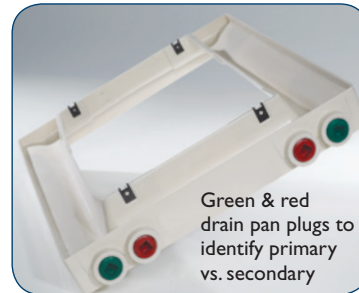
## ADP Nomenclature for Evaporator Coils

Cabinet Color	Slab Number	Metering Device	Nominal MBTUH	Cabinet Depth	Cabinet Width	Cabinet Upper Notch	Cabinet Height	Product Code	Piston Size
<b>R</b>	<b>E8J</b>	<b>6</b>	<b>36</b>	<b>C</b>	<b>175</b>	<b>B</b>	<b>16</b>	<b>05</b>	<b>AP</b>
R: Rheem/Rudd	E = Cu	6: Non-Bleed AC TXV R-410A		C: 20.50"	145: 14.50" 175: 17.50" 210: 21.00" 245: 24.50"	A: Uncased B: 0.75" Std	00: Uncased 12: 12.50" 16: 16.50" 22: 22.50" 27: 27.50"	04: LH uncased 05: LH uncased	AP: TXV Access Port

### The Premier Upgrade for Any System



Microban®, a recognized consumer brand antimicrobial additive, inhibits the growth of mold and mildew on the drain pan



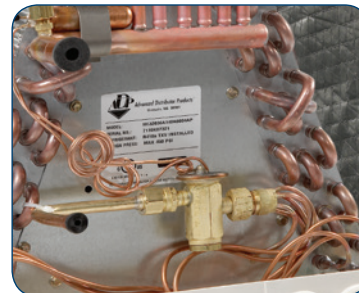
HydroTEC™ drain pan design for lower water retention



ADP A-Coil on furnace    N-Coil on furnace

A-Coil design balances airflow evenly across the entire coil

No drain pan blocking furnace discharge means even air flow across heat exchanger



TXV with all threaded connections; no brazing required

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