



## ASRSP SERIES REPLACEMENT COILS

### Slide in Replacement Coils RHEEM & RUUD R/ UHQA Air Handlers

#### FEATURES:



- Super-Tough Pitched Polymer Drain Pan
- Coil Elevated From Condensate
- Right Hand Refrigerant and Drain Connections
- Factory or Field Installed Expansion Valves
- Rifled Copper or Long Life Aluminum
- Enhanced Aluminum Fins
- Pressure Tested to 450#
- R-410a Compatible
- Quick-Connect Fittings are Optional
- 3/4" MPT Primary Drain Connection
- 5/8" O.D. Secondary Drain Connection



Coil Model	Width	Depth	Height	Suction Line	Condensate Line
ASRSP246224	16.00"	19.00"	13.00"	3/4"	3/8"
ASRSP2462/ 22	16.00"	19.00"	13 5/8"	3/4"	3/8"
ASRSP2462/ 24	16.00"	19.00"	13 5/8"	3/4"	3/8"
ASRSP246322	16.00"	19.00"	13 5/8"	3/4"	3/8"
ASRSP307342	16.00"	21.00"	15 3/4"	3/4"	3/8"
ASRSP366322	16.00"	21.00"	13 5/8"	3/4"	3/8"
ASRSP367342	16.00"	21.00"	15 3/4"	3/4"	3/8"
ASRSP480204	21 1/4"	23.00"	20 1/2"	7/8"	3/8"
ASRSP480302	21 1/4"	23.00"	21 3/4"	7/8"	3/8"
ASRSP6002/ 04	21 1/4"	23.00"	21 3/4"	7/8"	3/8"
ASRSP600302	21 1/4"	23.00"	21 3/4"	7/8"	3/8"

Specifications May Change Without Notice



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### REPLACEMENT SELECTION GUIDELINES

ASRSP Replacement coils are designed for replacement of existing coils in the R/UHQA Rheem and Ruud air handlers. The coils are dimensionally correct to these products. When selecting a replacement ASRSP coil you need to determine the model of the outdoor unit and the model of the indoor air handler. Then refer to the chart below to select the proper AllStyle replacement coil.

<b>Air Conditioning Models</b>		
<b>R/UAKA, R/UALA, R/UAMA</b>	<b>Tonnage/ Air Handler</b>	<b>Older/ Non Current Unit</b>
ASRSP246224*	1.5 Ton R/UHQA - 08/10	ASRSP246322*
ASRSP246224*	2.0 Ton R/UHQA - 08/10	ASRSP246322
ASRSP366322*	2.5 Ton R/UHQA - 12/13	ASRSP307342
ASRSP366322	3.0 Ton R/UHQA - 12/13	ASRSP367342
ASRSP480204*	3.5 Ton R/UHQA - 16	ASRSP480302*
ASRSP480204*	4.0 Ton R/UHQA - 16	ASRSP480302
ASRSP6002/ 04T	5.0 Ton R/UHQA - 20	ASRSP600302
<b>Heat Pump Models</b>		
<b>R/UPKA or R/UPLA</b>	<b>Tonnage/ Air Handler</b>	<b>Old Model Heat Pumps</b>
ASRSP246224*	1.5 Ton R/UHQA - 08/10	ASRSP246322*
ASRSP246224*	2.0 Ton R/UHQA - 08/10	ASRSP246322
ASRSP366322*	2.5 Ton R/UHQA - 12/13	ASRSP307342
ASRSP366322	3.0 Ton R/UHQA - 12/13	ASRSP367342
ASRSP480204*	3.5 Ton R/UHQA - 16	ASRSP480302*
ASRSP480204*	4.0 Ton R/UHQA - 16	ASRSP480302
ASRSP6002/ 04T	5.0 Ton R/UHQA - 20	ASRSP600302

Asterisks indicate that the piston must be changed to the proper size to match the outdoor unit. If the coil you are replacing has an expansion valve or check and expansion valve, the ASRSP coil should have the same metering device installed. When used in the horizontal position, the AllStyle ASRSP replacement coil must have the Rheem horizontal drain pan and ANY splash guards or blow off plates installed that Rheem recommends on their coils used in these air handlers. When installing these coils with the new model outdoor units, make sure that you consult the rating sheets for all the enhancements that are required to meet the ARI ratings. Coils that are used for replacements matched to old outdoor units are not ARI rated. Because of the variety of coils that were built to fit in the RHQA air handlers. AllStyle does not warrant the performance of these coils with older units. When selecting a coil to be used for a replacement heat pump application, ascertain whether the existing coil has ANY receivers installed. If receivers are present, then do not attempt to use the AllStyle ASRSP coil as a replacement. These coils will not math the PRMA/B heat pump units. Should you have further questions, please contact AllStyle customer service.