Haier Manufactured Housing R-22 Indoor Coil Ratings Sheet

OUTDOOR UNIT	MANUFACTURED HOUSING INDOOR COIL SELECTION														
Haier	96-8G4T-(*)P			96-8W4X-(*)P			96-8W7X-(*)P			98-8W7K-(*)P			98-8W70-(*)P		
A/C	SEER	CAP	TDR	SEER	CAP	TDR	SEER	CAP	TDR	SEER	CAP	TDR	SEER	CAP	TDR
HC18D1VAR	13.0	19.3	NO												
HC24D1VAR	13.0	23.2	NO												
HC30D1VAR				13.0	26.4	YES	13.0	27.4	NO	13.0	27.4	YES			
HC36D1VAR				13.0	33.2	YES	13.0	34.6	NO	13.0	34.6	YES			
HC42D1VAR							13.0	38.5	NO				13.0	28.5	YES
HC48D1VAR							13.0	45.0	NO				13.0	45.0	YES
HC60D1VAR							13.0	50.5	YES						
HEAT PUMP	SEER	CAP	TDR	SEER	CAP	TDR	SEER	CAP	TDR	SEER	CAP	TDR	SEER	CAP	TDR
HR18D1VAR	13.0	18.0	YES												
HR24D1VAR	13.0	23.0	YES												
HR30D1VAR				13.0	26.8	YES	13.0	27.8	NO	13.0	27.8	YES			
HR36D1VAR							13.0	35.6	NO	13.0	35.6	YES			
HR42D1VAR							13.0	42.5	YES						
HR48D1VAR							13.0	45.5	YES						
HR60D1VAR							13.0	51.5	YES						

(*) Designates either -2P for Quick Connect Fittings or -0P for Sweat Connect Fittings.

THE ABOVE MANUFACTURED HOUSING INDOOR COILS ARE EQUIPPED WITH TXVs THAT HAS AN INTERNAL CHECK VALVE FOR HEAT PUMP APPLICATIONS WHEN RATED WITH A HEAT PUMP OUTDOOR UNIT. REFER TO ARI OR THE FACTORY FOR PROPERLY MATCHED HEAT PUMP SYSTEMS. A START KIT MAY BE REQUIRED ON TXV COILS IN SHORT CYCLE SITUATIONS.

Below is a list of recommended indoor coils for use in the above applications.

INDOOR COIL MODEL	METERING DEVICE R-22	" WIDE	" DEEP	" HIGH	Coil Selections
96-864T-(*)P	1.5-3.0 Ton TXV	18	19.6	18	Fits both gas and electric furnaces
96-8W4X-(*)P	2.5-3.0 Ton TXV	18	19.6	18.5	Fits both gas and electric furnaces
96-8W7X-(*)P	2.5-3.0 Ton TXV	18	19.6	24.5	Mortex and Nordyne Electric Furnaces & Mortex Model "C" Gas Furnace only
98-8W7K-(*)P	.068 Piston	18	19.6	24.5	Mortex and Nordyne Electric Furnaces & Mortex Model "C" Gas Furnace only
98-8W70-(*)P	.080 Piston	18	19.6	24.5	Mortex and Nordyne Electric Furnaces & Mortex Model "C" Gas Furnace only