

Question:

What is the maximum pipe run available?

CONDENSING UNIT MAXIMUM PIPE RUNS

Outdoor Unit Size	Phases	Compressor Type	Expansion		Max Run (m)	inc Max Lift (m)	Comments
			Method	Location			
10 - 40	1	Rotary	Capillary	Indoor Unit	15	6	
10 - 40	1	Rotary	Expansion Device	Outdoor Unit	15	6	
15 - 20	1	Reciprocating	Expansion Device	Outdoor Unit	50	20	
10 - 40	1	Reciprocating	Capillary	Indoor Unit	15	6	
10 - 40	1	Reciprocating	Capillary	Indoor Unit	21	6	With PTC or CSR kit
10 - 40	1	Reciprocating	TEV	Indoor Unit	45	6	With PTC or CSR kit
10 - 40	1	Reciprocating	Expansion Device	Outdoor Unit	50	20	
30 - 40	3	Reciprocating	Capillary	Indoor Unit	21	6	
30 - 40	3	Reciprocating	TEV	Indoor Unit	45	15	
30 - 40	3	Reciprocating	Expansion Device	Outdoor Unit	80	20	
50 - 90	1	Reciprocating	Capillary	Indoor Unit	21	6	
50 - 90	1	Reciprocating	Capillary	Indoor Unit	45	15	With PTC or CSR kit
50 - 90	1	Reciprocating	TEV	Indoor Unit	45	15	With PTC or CSR kit
50 - 90	1	Reciprocating	Expansion Device	Outdoor Unit	80	20	
50 - 90	1	Scroll	Capillary	Indoor Unit	45	15	
50 - 90	1	Scroll	TEV	Indoor Unit	45	15	
50 - 90	1	Scroll	Expansion Device	Outdoor Unit	80	20	
50 - 200	3	Scroll	Capillary	Indoor Unit	45	15	
50 - 200	3	Scroll	TEV	Indoor Unit	45	15	
50 - 200	3	Scroll	Expansion Device	Outdoor Unit	80	20	

Current product