

Question:

What is the correct restrictor for a given system?

Indoor <b>Impact</b>	Outdoor Unit		Restrictor Size			
	MCU(+)	MHPUE/L	Cooling	Part Number	Heating	Part Number
20	15		0.033	04603661S	N/A	N/A
20		15	0.033	04603661S	0.035	04603586S
40	30		0.040	04603587S	N/A	N/A
40	40		0.042	04603569S	N/A	N/A
40		30	0.040	04603587S	0.039	04603569S
60	40		0.042	04603569S	N/A	N/A
60	60		0.051	04603600S	N/A	N/A
60		50	0.052	04603574S	0.044	04603576S
80	80		0.056	04603621S	N/A	N/A
80	90		0.063	04603582S	N/A	N/A
80		80	0.058	04603579S	0.054	04603622S
100	90		0.063	04603582S	N/A	N/A
100	100		0.068	04603593S	N/A	N/A
100		90	0.067	04603584S	0.058	04603624S

Indoor <b>Image</b>	Outdoor Unit		Restrictor Size			
	MCU(+)	MHPUE/L	Cooling	Part Number	Heating	
50	40		0.041	04603568S	N/A	
50		40	0.041	04603568S	N/A	
50	50		0.043	04603570S	N/A	
70	60		0.050	04603589S	N/A	
70		60	0.052	04603574S	N/A	
70	80		0.054	04603576S	N/A	
90	80		0.054	04603576S	N/A	
90		80	0.055	04603577S	N/A	
90	90		0.057	04603578S	N/A	
120	100		0.065	04603623S	N/A	
120		100	0.065	04603623S	N/A	
120	130		0.069	04603585S	N/A	
160	130		0.069	04603585S	N/A	
160		130	0.073	04603627S	N/A	
160	150		0.073	04603627S	N/A	
160	165		0.077	04603631S	N/A	

Indoor <b>600</b>	Outdoor Unit		Restrictor Size			
	MCU(+)	MHPUE/L	Cooling	Part Number	Heating	Part Number
20	15		0.033	04603661S	N/A	N/A
20	20		0.033	04603661S	N/A	N/A
20	30		0.036	04603591S	N/A	N/A
20		15	0.033	04603661S	0.035	04603586S
40	30		0.040	04603587S	N/A	N/A
40	40		0.044	04603569S	N/A	N/A
40	50		0.048	04603573S	N/A	N/A
40		30	0.040	04603587S	0.039	
60	40		0.046	04603608S	N/A	N/A
60	50		0.048	04603573S	N/A	N/A
60	60		0.051	04603600S	N/A	N/A
60		50	0.051	04603600S	0.041	04603568S

Indoor <b>DXD</b>	Outdoor Unit		Restrictor Size			
	MCU(+)	MHPUE/L	Cooling	Part Number	Heating	
20	15		0.033	04603661S	N/A	
20H		15	0.033	04603661S	N/A	
30	20		0.033	04603661S	N/A	
30	30		0.040	04603587S	N/A	
30H		30	0.040	04603587S	N/A	
50	40		0.042	04603569S	N/A	
50	50		0.048	04603573S	N/A	
50H		50	0.050	04603589S	N/A	
60	60		0.051	04603600S	N/A	
60	80		0.059	04603580S	N/A	
60H		60	0.058	04603579S	N/A	
80	80		0.056	04603621S	N/A	
80	90		0.063	04603582S	N/A	
80H		80	0.058	04603579S	N/A	
90	90		0.063	04603582S	N/A	
90	100		0.068	04603593S	N/A	
90H		90	0.067	04603584S	N/A	
120	100		0.068	04603593S	N/A	
120H		100	0.068	04603584S	N/A	
130	130		0.071	04603625S	N/A	
130	165		0.074	04603628S	N/A	
130H		130	0.083	04603630S	N/A	

Indoor <b>875</b>	Outdoor Unit		Restrictor Size			
	MCU(+)	MHPUE/L	Cooling	Part Number	Heating	
80	60		0.056	04603621S	N/A	
80	80		0.059	04603579S	N/A	
80		80	0.058	04603579S	N/A	
110	80		0.061	04603622S	N/A	
110	90		0.063	04603582S	N/A	
110	100		0.068	04603593S	N/A	
110		100	0.070	04603624S	N/A	
140	100		0.071	04603625S	N/A	
140	130		0.078	04603632S	N/A	
140	150		0.079	04603633S	N/A	
140		150	0.079	04603633S	N/A	

Indoor <b>Impulse</b>	Outdoor Unit		Restrictor Size			
	MCU(+)	MHPUE/L	Cooling	Part Number	Heating	
40	30		0.040	04603587S	N/A	
40	40		0.042	04603569S	N/A	
40		30	0.040	04603587S	N/A	
60	50		0.048	04603573S	N/A	
60	60		0.051	04603600S	N/A	
60		50	0.052	04603574S	N/A	
80	80		0.056	04603621S	N/A	
80	90		0.059	04603582S	N/A	
80		80	0.055	04603577S	N/A	

Indoor <b>WM</b>	Outdoor Unit		Restrictor Size			
	MCU(+)	MHPUE/L	Cooling	Part Number	Heating	
60	50		0.050	04603589S	N/A	
60	60		0.051	04603600S	N/A	
60		50	0.048	04603573S	N/A	
80	80		0.056	04603621S	N/A	
80	90		0.058	04603579S	N/A	
80		80	0.058	04603579S	N/A	
100	90		0.063	04603582S	N/A	
100	100		0.064	04603583S	N/A	
100		90	0.065	04603623S	N/A	

Indoor <b>Image</b>	Outdoor Unit		Restrictor Size			
	MCU(+)	MHPUE/L	Cooling	Part Number	Heating	
160	130		0.071	04603628S	N/A	
160	165		0.083	04603639S	N/A	
160		130	0.076	04603634S	N/A	