

EASY MRV Connection Kit



System Introduction



Unit structure

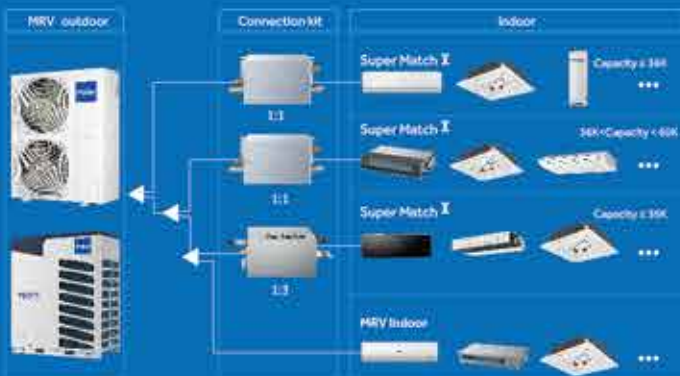


SYSTEM INTRODUCTION

Intergraded system solution

Connect MRV with super match together.

Haier Easy MRV kit provides a solution to connect super match indoor units with MRV outdoor units.

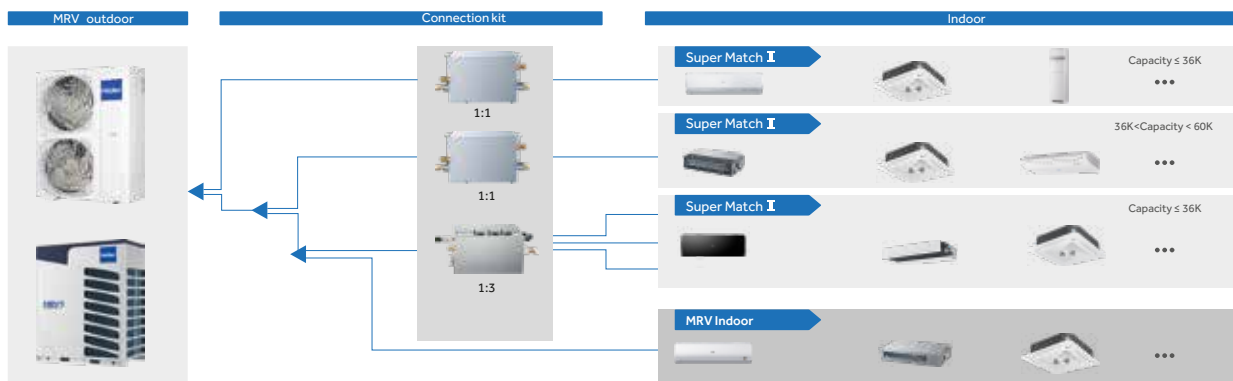




SYSTEM INTRODUCTION

Easy MRV System introduction

Haier Easy MRV kit provides a solution to connect super match indoor units with MRV outdoor units.



Easy MRV line-up

Easy MRV kits provide a solution to connect super match indoor units with MRV outdoor units.

OUTDOOR	MRV5	MRV IV	MRV III-C ^{PLUS} MRV III(2-Pipe)	MRV S ^I						MRV S ^I					
HP	8-26	8-24	8 - 16	4	5	4	5	6	8	10	12	3	5	7	
Power supply	3Ph/380-415V/50(60)Hz	3Ph/380-400V/50(60)Hz 3Ph/208-230V/50(60)Hz	3Ph/380-400V/50(60)Hz 3Ph/208-230V/60Hz 3Ph/460V/60Hz	1Ph/220-240V/50(60)Hz		3Ph/380-415V/50(60)Hz 1Ph/220-240V/50(60)Hz			3Ph/380-400V/50(60)Hz			1Ph/220-230V/50(60)Hz		3Ph/380-400V/50(60)Hz 1Ph/220-230V/50(60)Hz	
Valve Box															
	MS1-036A(1:1)			MS1-060A(1:1)			MS3-036A(1:3)								

Easy MRV super match indoor

Easy MRV indoor is universal indoor unit with super match.

RAC Indoor unit				
Flexis	Expert	Jade	Pearl	IES
AS20525F1FA-HKH AS20525F1FA-HWH AS20525F1FA-HB AS20525F1FA-HV AS35525F1FA-HB AS35525F1FA-HV	AS200CAHRA AS200CAHRA AS300CAHRA AS300CAHRA	AC20525UBFA-S AC30525UBFA-S AS0525UBFA-S	AS20PBAHRA AS20PBAHRA AS30PBAHRA AS60PDAHRA AS60PDAHRA	AS20525F2FA-S AS20525F2FA-S AS35525F2FA-S AS60525F2FA-S AS70525F2FA-S
Super Match Indoor unit				
Compact Cassette	Round way Cassette	Slim Duct	MESP Duct	HESP Duct
AB30525C2FA-I AB50525C2FA-I AB60525C2FA-I	AB70525G1FA ABH109H1ERD ABH129H1ERD ABH140K1ERD ABH160K1ERD	AD00525S1FAH0 AD30525S1FAH0 AD60525S1FAH0 AD70525S1FAH0	AC20525M1FAH0 AC30525M1FAH0 AC20525M1FAH0 AC30525M1FAH0 AC30525M1FAH0 AD10525H1FAH0 AD10525H1FAH0	ADH129H1ERD ADH140H1ERD
Console	Convertible	CABINET		
AF30525D1FAH0 AF30525D1FAH0 AF42525D1FAH0	AC30525G1FA AC30525G1FA AC30525G1FA AC10525G1FA AC10525G1FA	APAKS1ERRA0 APAKS1ERRA0 AP140S25R1FAH0		