



Spécifications :

Capacity		HP	34	36	38	40
Model			PMV-6V950 R410	PMV-6V1015 R410	PMV-6V1065 R410	PMV-6V1120 R410
Combination type			12HP+22HP	14HP+22HP	16HP+22HP	12HP+28HP
Power supply		V/Ph/Hz	380-415/3/50(60)			
Cooling	Capacity	kW	95.0	101.5	106.5	112.0
		kBtu/h	324.1	346.3	363.4	382.1
	Power input	kW	27.1	28.2	30.4	32.9
	EER	kW/kW	3.51	3.59	3.51	3.41
Heating	Capacity	kW	95.0	101.5	106.5	112.0
		kBtu/h	324.1	346.3	363.4	382.1
	Power input	kW	21.6	23.5	24.8	27.2
	COP	kW/kW	4.40	4.32	4.30	4.11
Connectable Indoor Unit	Total capacity	50-130% of outdoor unit capacity				
	Max. quantity	56	59	63	64	
Compressors	Type	DC inverter				
	Quantity	3				
Fan motors	Type	DC				
	Quantity	3				
	Max. ESP	Pa	20 default; 60 customization option			
Refrigerant	Type	R410A				
	Factory charge	kg	11+17	13+17		11+22
Pipe connections	Liquid pipe	mm	Φ19.1		Φ19.1	
	Gas pipe	mm	Φ31.8		Φ38.1	
Airflow rate		m ³ /h	28000	30000		36000
Sound pressure level		dB(A)	65			
Net dimensions (WxHxD)		mm	(990×1635×790)+(1340×1635×825)	(1340×1635×850)+(1340×1635×825)		(990×1635×790)+(1730×1830×850)
Packed dimensions (WxHxD)		mm	(1090×1805×860)+(1405×1805×910)	(1405×1805×910)×2		(1090×1805×860)+(1800×2000×910)
Net weight		kg	227+348	277+348		227+430
Gross weight		kg	242+368	304+368		242+453
Ambient temp. operating range	Cooling	°C	-5 to 54			
	Heating	°C	-25 to 24			

Capacity		HP	42	44	46	48
Model			PMV-6V1175 R410	PMV-6V1230 R410	PMV-6V1285 R410	PMV-6V1345 R410
Combination type			20HP+22HP	22HP+22HP	22HP+24HP	22HP+26HP
Power supply		V/N/Hz	380-415/3/50(60)			
Cooling ¹	Capacity	kW	117.5	123.0	128.5	134.5
		kBtu/h	400.9	419.7	438.4	458.9
	Power input	kW	33.5	36.7	36.5	39.3
	EER	kW/kW	3.51	3.35	3.52	3.43
Heating ² (Rated)	Capacity	kW	117.5	123.0	128.5	134.5
		kBtu/h	400.9	419.7	438.4	458.9
	Power input	kW	27.7	30.0	29.9	32.6
	COP	kW/kW	4.24	4.10	4.30	4.13
Heating ² (Max)	Capacity	kW	132.0	138.0	144.0	150.5
		kBtu/h	450.4	470.9	491.3	513.5
	Power input	kW	33.07	35.57	35.86	38.79
	COP	kW/kW	3.99	3.88	4.02	3.88
Connectable Indoor Unit	Total capacity	50-130% of outdoor unit capacity				
	Max. quantity	64				
Compressors	Type	DC inverter				
	Quantity	4				
Fan motors	Type	DC				
	Quantity	4				
	Max. ESP	Pa	20 default; 60 customization option			
Refrigerant	Type	R410A				
	Factory charge	kg	17×2			17+22
Pipe connections ³	Liquid pipe	mm		Φ19.1		
	Gas pipe	mm		Φ38.1		
Airflow rate		m ³ /h	34000			42000
Sound pressure level ⁴		dB(A)	66			
Net dimensions (WxHxD)		mm	(1340×1635×825)×2		(1340×1635×825)+(1730×1830×850)	
Packed dimensions (WxHxD)		mm	(1405×1805×910)×2		(1405×1805×910)+(1800×2000×910)	
Net weight		kg	348×2			348+430
Gross weight		kg	368×2			368+453
Ambient temp. operating range	Cooling	°C	-5 to 54			
	Heating	°C	-25 to 24			



Spécifications :

Capacity		HP	50	52	54	56
Model			PMV-6V1400 R410	PMV-6V1460 R410	PMV-6V1515 R410	PMV-6V1570 R410
Combination type			22HP+28HP	26HP+26HP	26HP+28HP	28HP+28HP
Power supply		V/Ph/Hz	380-415/3/50(60)			
Cooling	Capacity	kW	140.0	146.0	151.5	157.0
		kBtu/h	477.7	498.2	516.9	535.7
	Power input	kW	42.5	41.8	45.1	48.3
	EER	kW/kW	3.29	3.49	3.36	3.25
Heating	Capacity	kW	140.0	146.0	151.5	157.0
		kBtu/h	477.7	498.2	516.9	535.7
	Power input	kW	35.7	35.2	38.3	41.3
	COP	kW/kW	3.93	4.15	3.96	3.80
Connectable Indoor Unit	Total capacity		50-130% of outdoor unit capacity			
	Max. quantity		64			
Compressors	Type		DC inverter			
	Quantity		4			
Fan motors	Type		DC			
	Quantity		4			
	Max. ESP	Pa	20 default; 60 customization option			
Refrigerant	Type		R410A			
	Factory charge	kg	17+22	22×2		
Pipe connections	Liquid pipe	mm	Φ19.1		Φ19.1	
	Gas pipe	mm	Φ38.1		Φ41.3	
Airflow rate		m ³ /h	42000	50000		
Sound pressure level		dB(A)	66			
Net dimensions (WxHxD)		mm	(1340×1635×825)+(1730×1830×850)		(1730×1830×850)×2	
Packed dimensions (WxHxD)		mm	(1405×1805×910)+(1800×2000×910)		(1800×2000×910)×2	
Net weight		kg	348+430	430×2		
Gross weight		kg	368+453	453×2		
Ambient temp. operating range	Cooling	°C	-5 to 54			
	Heating	°C	-25 to 24			

Capacity		HP	58	60	62	64
Model			PMV-6V1635 R410	PMV-6V1685 R410	PMV-6V1750 R410	PMV-6V1800 R410
Combination type			28HP+30HP	28HP+32HP	30HP+32HP	32HP+32HP
Power supply		V/Ph/Hz	380-415/3/50(60)			
Cooling	Capacity	kW	163.5	168.5	175.0	180.0
		kBtu/h	557.9	574.9	597.1	614.2
	Power input	kW	51.6	55.2	58.5	62.1
	EER	kW/kW	3.17	3.05	2.99	2.90
Heating	Capacity	kW	163.5	168.5	175.0	180.0
		kBtu/h	557.9	574.9	597.1	614.2
	Power input	kW	43.6	46.4	48.7	51.4
	COP	kW/kW	3.75	3.63	3.59	3.50
Connectable Indoor Unit	Total capacity		50-130% of outdoor unit capacity			
	Max. quantity		64			
Compressors	Type		DC inverter			
	Quantity		4			
Fan motors	Type		DC			
	Quantity		4			
	Max. ESP	Pa	20 default; 60 customization option			
Refrigerant	Type		R410A			
	Factory charge	kg	22+25	25×2		
Pipe connections	Liquid pipe	mm	Φ19.1		Φ19.1	
	Gas pipe	mm	Φ41.3		Φ41.3	
Airflow rate		m ³ /h	49000	48000		
Sound pressure level		dB(A)	66			
Net dimensions (WxHxD)		mm	(1730×1830×850)×2			
Packed dimensions (WxHxD)		mm	(1800×2000×910)×2			
Net weight		kg	430+475	475×2		
Gross weight		kg	453+507	507×2		
Ambient temp. operating range	Cooling	°C	-5 to 54			
	Heating	°C	-25 to 24			



Spécifications :

Capacity		HP	66	68	70	72
Model			PMV-6V1850 R410	PMV-6V1915 R410	PMV-6V1965 R410	PMV-6V2020 R410
Combination type			12HP+22HP+32HP	14HP+22HP+32HP	16HP+22HP+32HP	12HP+28HP+32HP
Power supply		V/Ph/Hz	380-415/3/50(60)			
Cooling	Capacity	kW	185.0	191.5	196.5	202.0
		kBtu/h	631.2	653.4	670.5	689.2
	Power input	kW	58.1	59.3	61.4	63.9
	EER	kW/kW	3.18	3.23	3.20	3.16
Heating	Capacity	kW	185.0	191.5	196.5	202.0
		kBtu/h	631.2	653.4	670.5	689.2
	Power input	kW	47.3	49.2	50.5	52.9
	COP	kW/kW	3.91	3.89	3.89	3.82
Connectable Indoor Unit	Total capacity	50-130% of outdoor unit capacity				
	Max. quantity	64				
Compressors	Type	DC inverter				
	Quantity	5				
Fan motors	Type	DC				
	Quantity	5				
	Max. ESP	Pa	20 default; 60 customization option			
Refrigerant	Type	R410A				
	Factory charge	kg	11+17+25	13+17+25		11+22+25
Pipe connections	Liquid pipe	mm	Φ19.1		Φ22.2	
	Gas pipe	mm	Φ41.3		Φ44.5	
Airflow rate	m ³ /h	52000	54000		60000	
Sound pressure level	dB(A)	67				
Net dimensions (WxHxD)	mm	(990×1635×790)+(1340×1635×825)+(1730×1830×850)		(1340×1635×850)+(1340×1635×825)+(1730×1830×850)		(990×1635×790)+(1730×1830×850)×2
Packed dimensions (WxHxD)	mm	(1090×1805×860)+(1405×1805×910)+(1800×2000×910)		(1405×1805×910)×2+(1800×2000×910)		(1090×1805×860)+(1800×2000×910)×2
Net weight	kg	227+348+475		277+348+475		227+430+475
Gross weight	kg	242+368+507		304+368+507		242+453+507
Ambient temp. operating range	Cooling	°C	-5 to 54			
	Heating	°C	-25 to 24			

Capacity		HP	74	76	78	80
Model			PMV-6V2075 R410	PMV-6V2130 R410	PMV-6V2185 R410	PMV-6V2245 R410
Combination type			20HP+22HP+32HP	22HP+22HP+32HP	22HP+24HP+32HP	22HP+26HP+32HP
Power supply		V/Ph/Hz	380-415/3/50(60)			
Cooling	Capacity	kW	207.5	213.0	218.5	224.5
		kBtu/h	708.0	726.8	745.5	766.0
	Power input	kW	64.5	67.8	67.5	70.3
	EER	kW/kW	3.22	3.14	3.24	3.19
Heating	Capacity	kW	207.5	213.0	218.5	224.5
		kBtu/h	708.0	726.8	745.5	766.0
	Power input	kW	53.4	55.7	55.6	58.3
	COP	kW/kW	3.88	3.82	3.93	3.85
Connectable Indoor Unit	Total capacity	50-130% of outdoor unit capacity				
	Max. quantity	64				
Compressors	Type	DC inverter				
	Quantity	6				
Fan motors	Type	DC				
	Quantity	6				
	Max. ESP	Pa	20 default; 60 customization option			
Refrigerant	Type	R410A				
	Factory charge	kg	17×2+25		17+22+25	
Pipe connections	Liquid pipe	mm	Φ22.2		Φ22.2	
	Gas pipe	mm	Φ44.5		Φ44.5	
Airflow rate	m ³ /h	58000		66000		
Sound pressure level	dB(A)	68				
Net dimensions (WxHxD)	mm	(1340×1635×825)×2+(1730×1830×850)			(1340×1635×825)+(1730×1830×850)×2	
Packed dimensions (WxHxD)	mm	(1405×1805×910)×2+(1800×2000×910)			(1405×1805×910)+(1800×2000×910)×2	
Net weight	kg	348×2+475			348+430+475	
Gross weight	kg	368×2+507			368+453+507	
Ambient temp. operating range	Cooling	°C	-5 to 54			
	Heating	°C	-25 to 24			



Spécifications :

Capacity		HP	82	84	86	88
Model			PMV-6V2300 R410	PMV-6V2360 R410	PMV-6V2415 R4101	PMV-6V2470 R410
Combination type			22HP+28HP+32HP	26HP+26HP+32HP	26HP+28HP+32HP	28HP+28HP+32HP
Power supply		V/Ph/Hz	380-415/3/50(60)			
Cooling	Capacity	kW	230.0	236.0	241.5	247.0
		kBtu/h	784.8	805.2	824.0	842.8
	Power input	kW	73.5	72.8	76.1	79.3
	EER	kW/kW	3.13	3.24	3.17	3.11
Heating	Capacity	kW	230.0	236.0	241.5	247.0
		kBtu/h	784.8	805.2	824.0	842.8
	Power input	kW	61.4	60.9	64.0	67.0
	COP	kW/kW	3.75	3.87	3.78	3.68
Connectable Indoor Unit	Total capacity		50-130% of outdoor unit capacity			
	Max. quantity		64			
Compressors	Type		DC inverter			
	Quantity		6			
Fan motors	Type		DC			
	Quantity		6			
	Max. ESP	Pa	20 default; 60 customization option			
Refrigerant	Type		R410A			
	Factory charge	kg	17+22+25		22x2+25	
Pipe connections	Liquid pipe	mm	Φ22.2		Φ25.4	
	Gas pipe	mm	Φ44.5		Φ50.8	
Airflow rate		m ³ /h	66000		74000	
Sound pressure level		dB(A)	68			
Net dimensions (WxHxD)		mm	(1340×1635×825)+(1730×1830×850)×2		(1730×1830×850)×3	
Packed dimensions (WxHxD)		mm	(1405×1805×910)+(1800×2000×910)×2		(1800×2000×910)×3	
Net weight		kg	348+430+475		430x2+475	
Gross weight		kg	368+453+507		453x2+507	
Ambient temp. operating range	Cooling	°C	-5 to 54			
	Heating	°C	-25 to 24			

Capacity		HP	90	92	94	96
Model			PMV-6V2535 R410	PMV-6V2585 R410	PMV-6V2650 R410	PMV-6V2700 R410
Combination type			28HP+30HP+32HP	28HP+32HP+32HP	30HP+32HP+32HP	32HP+32HP+32HP
Power supply		V/Ph/Hz	380-415/3/50(60)			
Cooling	Capacity	kW	253.5	258.5	265.0	270.0
		kBtu/h	864.9	882.0	904.2	921.2
	Power input	kW	82.6	86.2	89.5	93.1
	EER	kW/kW	3.07	3.00	2.96	2.90
Heating	Capacity	kW	253.5	258.5	265.0	270.0
		kBtu/h	864.9	882.0	904.2	921.2
	Power input	kW	69.3	72.1	74.4	77.1
	COP	kW/kW	3.66	3.59	3.56	3.50
Connectable Indoor Unit	Total capacity		50-130% of outdoor unit capacity			
	Max. quantity		64			
Compressors	Type		DC inverter			
	Quantity		6			
Fan motors	Type		DC			
	Quantity		6			
	Max. ESP	Pa	20 default; 60 customization option			
Refrigerant	Type		R410A			
	Factory charge	kg	22+25x2		25+25x2	
Pipe connections	Liquid pipe	mm		Φ25.4		
	Gas pipe	mm		Φ50.8		
Airflow rate		m ³ /h	73000		72000	
Sound pressure level		dB(A)	68			
Net dimensions (WxHxD)		mm	(1730×1830×850)×3			
Packed dimensions (WxHxD)		mm	(1800×2000×910)×3			
Net weight		kg	430+475x2		475x3	
Gross weight		kg	453+507x2		507x3	
Ambient temp. operating range	Cooling	°C	-5 to 54			
	Heating	°C	-25 to 24			