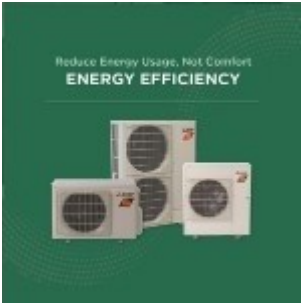


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MITSUBISHI ELECTRIC P-Series H2i

Central Air Conditioning Heat Pump (HP)

Singlezone Ducted, Centrally Ducted

AHRI Cert #: **211259279**

Outdoor Unit Model #: **PUZ-HA36NKA**

Indoor Model #: **PVA-A36AA***

🔥 Maximum Heating Capacity (Btu/h) @5°F: **38,000**

🔥 Rated Heating Capacity (Btu/h) @47°F: **40,000**

❄️ Rated Cooling Capacity (Btu/h) @95°F: **33,000**

[Advanced Data -
Sizing for Heating](#)

Information Tables

Brand	MITSUBISHI ELECTRIC
Series	P-Series H2i
Ducting Configuration	Singlezone Ducted, Centrally Ducted
AHRI Certificate #	211259279
Outdoor Unit Model #	PUZ-HA36NKA
Indoor Model #	PVA-A36AA*
Indoor Unit Type	Mini-Splits
Furnace Model #	
EER	13
SEER	18.2
HSPF (Region IV)	11.2
EER2	13.2
SEER2	18.2
HSPF2 (Region IV)	10
HSPF2 (Region V)	
ENERGY STAR V6.1	
ENERGY STAR V6.1 Cold Climate	
ENERGY STAR V5.0	
Capacity Maintenance (Rated 17°F/Rated 47°F)	61%
Capacity Maintenance (Rated 5°F/Rated 47°F)	%
Capacity Maintenance (Max 5°F/Rated 47°F)	95%
Variable Capacity	✔️
Integration	
Connectivity	
Operational Diagnostics	
Refrigerant	R-410A
Sold In	USA, Canada

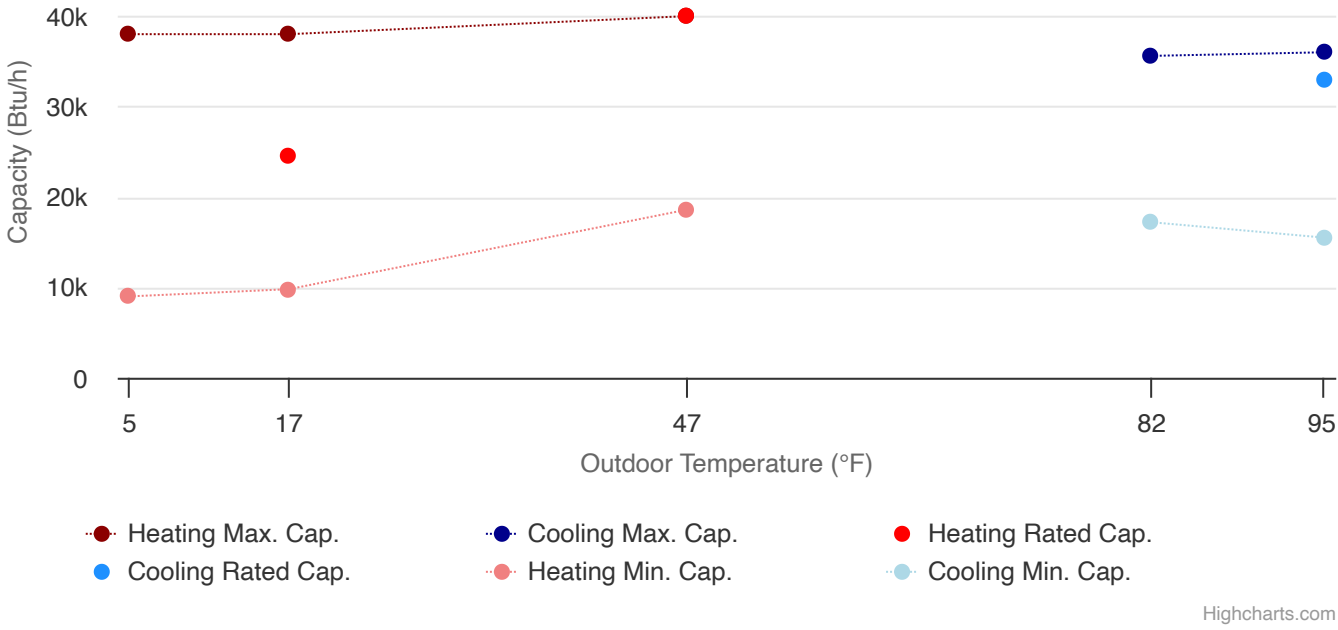
Performance Specs

Heating / Cooling	Outdoor Dry Bulb	Indoor Dry Bulb	Unit	Min	Rated	Max
Cooling	95°F	80°F	Btu/h	15,500	33,000	36,000
			kW	1.03	2.5	2.8
			COP	4.41	3.87	3.77
Cooling	82°F	80°F	Btu/h	17,200	-	35,600
			kW	0.85	-	2.12
			COP	5.93	-	4.92
Heating	47°F	70°F	Btu/h	18,600	40,000	40,000
			kW	1	3.08	3.08
			COP	5.45	3.81	3.81
Heating	17°F	70°F	Btu/h	9,800	24,600	38,000
			kW	1.19	2.83	4.89
			COP	2.41	2.55	2.28
Heating	5°F	70°F	Btu/h	9,000	-	38,000
			kW	1.45	-	5.57
			COP	1.82	-	2

Heating/Cooling Capacity Graph



50k



Pan Heater

Type	N/A
Input Power (W)	
Operation	

Additional Heat Pump Images



Related Products

