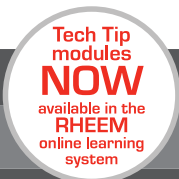




AMBIPOWER® SPLIT 5kW HEAT PUMP COMPETITOR PRODUCT COMPARISON



	MIDEA / CHROMAGEN	AMBIPOWER®	EMERALD ENERGY	HAIER	RECLAIM	SANDEN ECO PLUS	THERMANN
MODEL	HPT300S290 HPT200S290	565E315 565E32A	HPR200E HPR300E-1	HP300S2-F7	HE-UM60AR	GAU-A45HPC	Split HP 315L
Refrigerant	R290	R290	R290 (Refrig. Circ.)	R32 (Refrig. Circ.)	CO ₂	CO ₂	CO ₂
Energy Efficiency ⁴ (up to @ 19°C)	70%	78%³	*	64% to 68%	80%	80%	*
COP @ 19°C / 33°C ¹	*	4.5 @ 19°C / 5.1 @ 33°C	*	4.3 @ 19°C	6.09 @ 32°C	5.96 @ 32°C	*
Heating Capacity @ 19°C (kW)	2.8	4.6³	2.8	*	*	*	4.5
Boost Element (kW)	2.1	NA	2.1	2.6	NA	NA	*
Avg. Power Input (kW)	1.15	1.14	1.15	1.19	0.83 @ 32°C	0.84 @ 32°C	2.5
Max. Current (A)	14.3	7.3	14.3	*	15	15	11
Noise Level (LA90) @ 1 metre	54	47	54	52	37	37	38
Max. Outlet Water Temperature	60°C	65°C	70°C	75°C	*	*	65°C
Operation Range	-15°C to 46°C	-7°C to 43°C	-15°C to 46°C	-15°C to 45°C	-10°C to 42°C	-10°C to 42°C	-10°C to 43°C
Hot Water Volume (L/h)	*	87³	60	110	63	63	100
Tank Sizes (Delivery)							
VE / SS	VE	VE & SS	VE	VE	VE & SS	VE & SS	VE
Size 1	300L	315L VE	300L	276L	315L / 400L	300L / 315L	315L / 400L
Size 2	200L	320L SS	200L	*	160L / 250L	160L / 250L	160L / 250L
Warranty							
Compressor (Years)	3	3	5	5	7	6	6
Cylinder (Years)	5	10³	5	7	10 VE/15 SS pro rata	10 VE/15 SS pro rata	10

AMBIPOWER® SPLIT 5kW Competitive Advantages

High Coefficient of Performance¹



Ultra Low Refrigerant²



Powerful Advantage³



Frost Protected



Australian Made Tanks



Note: Data obtained from publicly available information is correct as on September 2025. *No published data available. ¹The COP is the average value in the AS/NZS5125 performance test at 19°C ambient temperature over the entire heat-up process. Note that the actual COP of the product at any given time will be impacted by several factors, including the ambient and cold-water inlet temperatures at the place of installation and time of day/season of operation. ⁴Energy savings of up to 78% is based on operation at Condition #2 of AS/NZS 5125.

COMES ON STEADY, HOT AND STRONG

INSTALL A



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