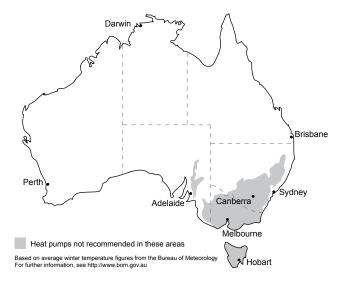


## Where can I install a Heat Pump?

While heat pumps work best in warmer climates, they will continue to work in cooler areas. This map shows the cooler areas of Australia shaded in grey. In these cooler areas, consumers may experience longer hot water heat-up times in winter. Because the efficiency benefits of heat pumps in these conditions are reduced, installation of heat pumps in these areas in not recommended. For more detailed information for your location, please refer to the postcode listing below.



## **Installation Guidelines (Postcode Range)**

The table below gives reference to post code locations where it is recommend to install the heat pump range. Rinnai only guarantee the hot water delivery performance of our heat pump models in these areas. Installation outside of these areas could result in periods of reduced hot water delivery and is not covered under warranty.

2425-2574 2578	3292	5237-5240	5303
2578			3303
	3305	5242	5304
2648	3380	5243	5308
2672-2675	3400	5245	5310-5340
2717	3402	5246	5342-5346
2737-2757	3488-3490	5253	5353-5357
2759-2774	3494-3512	5254	5374
2821-2825	3580	5256-5261	5400
2828	3891	5264-5266	5421
2829	3892	5275	5433
2831-2840	4000-5223	5276	5453-5491
2873-2899	5232	5278-5291	5495-6799
	2648 2672-2675 2717 2737-2757 2759-2774 2821-2825 2828 2829 2831-2840	2648     3380       2672-2675     3400       2717     3402       2737-2757     3488-3490       2759-2774     3494-3512       2821-2825     3580       2828     3891       2829     3892       2831-2840     4000-5223	2648     3380     5243       2672-2675     3400     5245       2717     3402     5246       2737-2757     3488-3490     5253       2759-2774     3494-3512     5254       2821-2825     3580     5256-5261       2828     3891     5264-5266       2829     3892     5275       2831-2840     4000-5223     5276