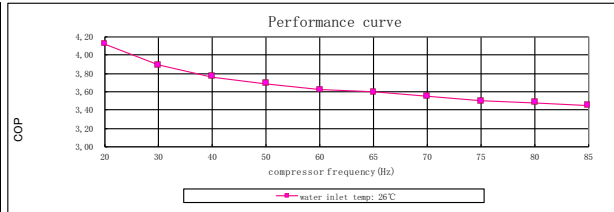
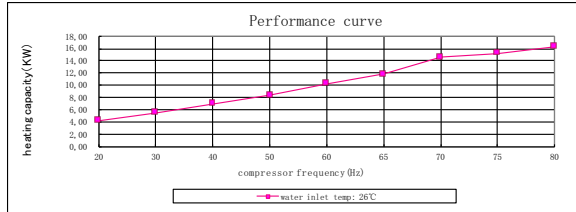


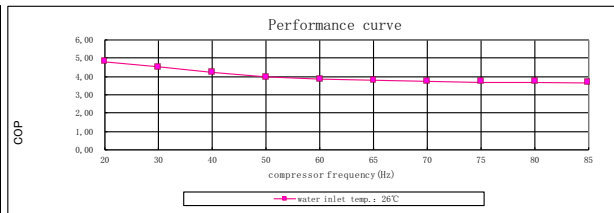
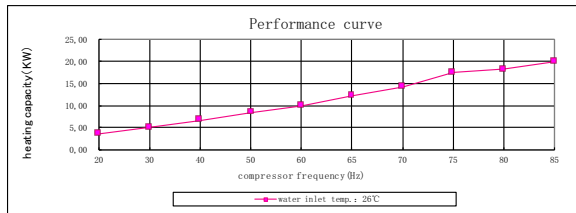
Performance curve of model PASRW080-U-P-BP

AIR temp. : -10°C ; water inlet temp. : 26°C											
compressor frequency(Hz)	20	30	40	50	60	65	70	75	80	85	
heating capacity(KW)	2,98	4,26	5,58	6,98	8,35	10,26	11,81	14,60	15,21	16,30	
COP	4,12	3,89	3,76	3,69	3,62	3,60	3,55	3,50	3,48	3,45	



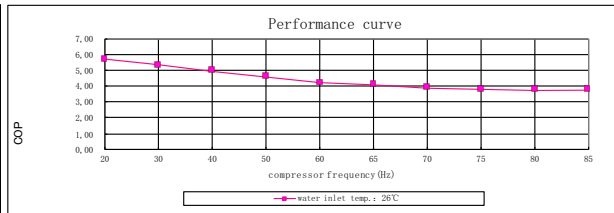
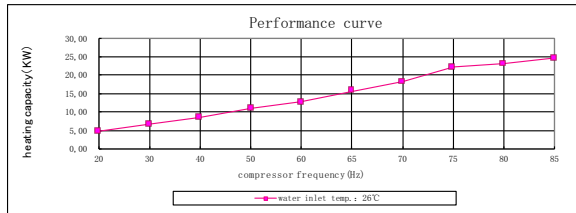
Performance curve of model PASRW080-U-P-BP

AIR temp. : 0°C ; water inlet temp. : 26°C											
compressor frequency(Hz)	20	30	40	50	60	65	70	75	80	85	
heating capacity(KW)	3,63	5,10	6,68	8,52	10,05	12,30	14,33	17,49	18,26	19,95	
COP	4,80	4,51	4,21	3,98	3,85	3,77	3,70	3,70	3,68	3,65	



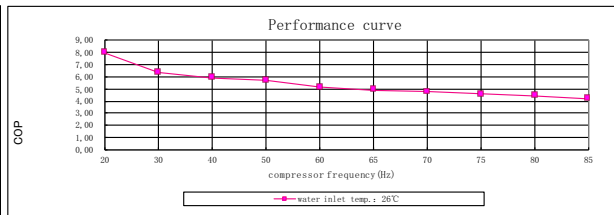
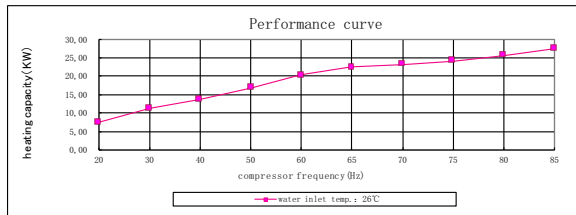
Performance curve of model PASRW080-U-P-BP

AIR temp. : 7°C ; water inlet temp. : 26°C											
compressor frequency(Hz)	20	30	40	50	60	65	70	75	80	85	
heating capacity(KW)	4,83	6,62	8,57	10,99	12,80	15,60	18,20	22,15	23,10	24,70	
COP	5,73	5,34	4,98	4,60	4,23	4,10	3,90	3,80	3,77	3,76	



Performance curve of model PASRW080-U-P-BP

AIR temp. : 15°C ; water inlet temp. : 26°C											
compressor frequency(Hz)	20	30	40	50	60	65	70	75	80	85	
heating capacity(KW)	7,84	11,20	13,67	16,90	20,40	22,51	23,24	24,20	25,76	27,50	
COP	7,93	6,32	5,90	5,66	5,13	4,88	4,75	4,66	4,46	4,18	



Performance curve of model PASRW080-U-P-BP

AIR temp. : 27°C ; water inlet temp. : 26°C											
compressor frequency(Hz)	20	30	40	50	60	65	70	75	80	85	
heating capacity(KW)	9,56	13,86	17,08	21,55	24,98	28,17	29,00	30,10	32,26	34,20	
COP	8,73	7,33	6,36	6,07	5,82	5,59	5,47	5,28	5,15	4,85	

