

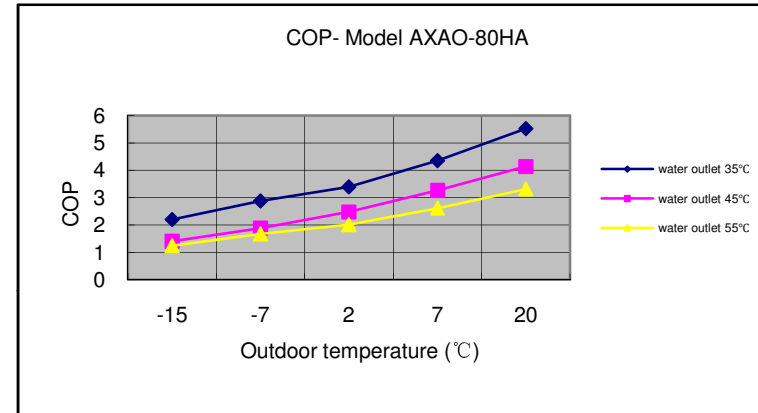
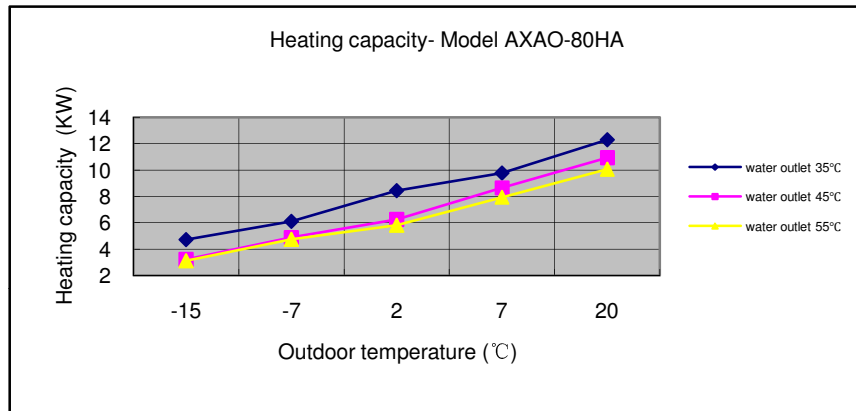
Model DAO-08HA

Heating mode

Outdoor temperature	Heating capacity*	COP*	Heating capacity**	COP**	Heating capacity***	COP***
-15	4,72	2,2	3,22	1,4	3,12	1,24
-7	6,12	2,87	4,91	1,88	4,75	1,67
2	8,44	3,39	6,25	2,48	5,81	2,01
7	9,77	4,35	8,67	3,26	7,94	2,61
20	12,31	5,52	10,94	4,14	10,06	3,31

* water outlet 35°C ** water outlet 45°C *** water outlet 55°C

Data highlighted in yellow is actually measured according to EN14511, other data is estimated.

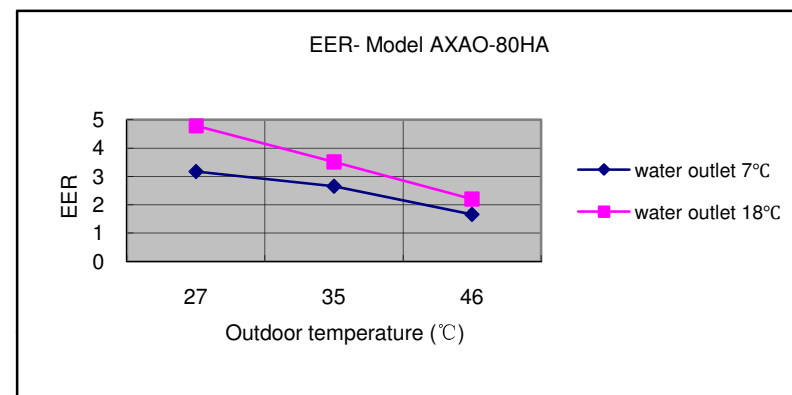
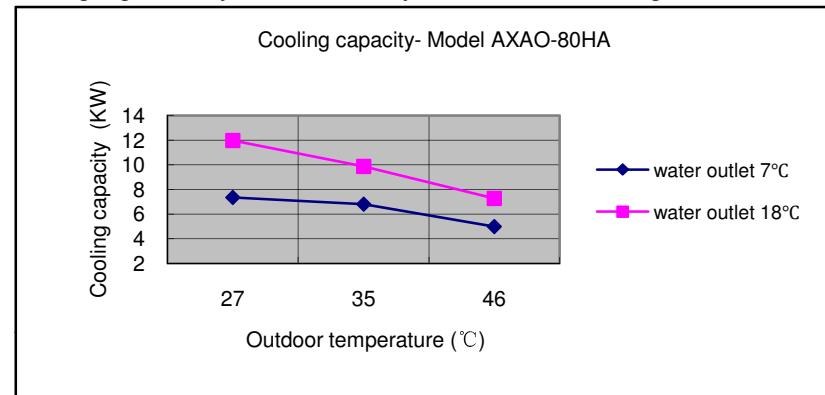


Cooling mode

Outdoor temperature	Cooling capacity*	EER*	Cooling capacity**	EER**
27	7,35	3,17	11,98	4,79
35	6,82	2,65	9,88	3,51
46	4,99	1,66	7,28	2,2

* water outlet 7°C ** water outlet 18°C

Data highlighted in yellow is actually measured according to EN14511, other data is estimated.



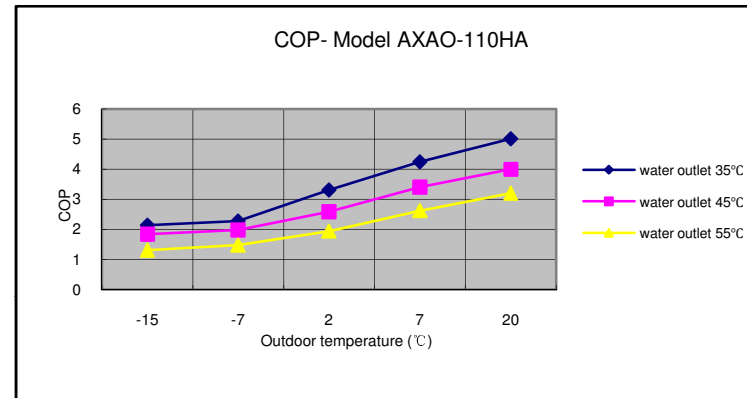
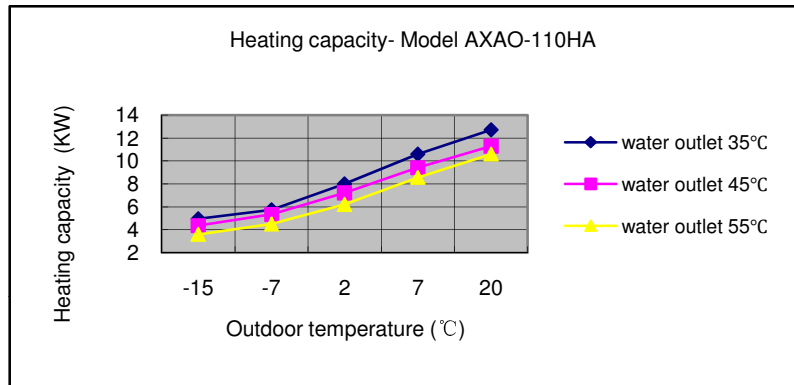
Model DAO-11HA

Heating mode

Outdoor temperature	Heating capacity*	COP*	Heating capacity**	COP**	Heating capacity***	COP***
-15	4,95	2,14	4,39	1,84	3,61	1,31
-7	5,75	2,28	5,36	1,98	4,51	1,48
2	8,01	3,31	7,22	2,58	6,21	1,94
7	10,59	4,24	9,44	3,4	8,57	2,62
20	12,72	5,01	11,29	4	10,61	3,2

* water outlet 35°C ** water outlet 45°C *** water outlet 55°C

Data highlighted in yellow is actually measured according to EN14511, other data is estimated.

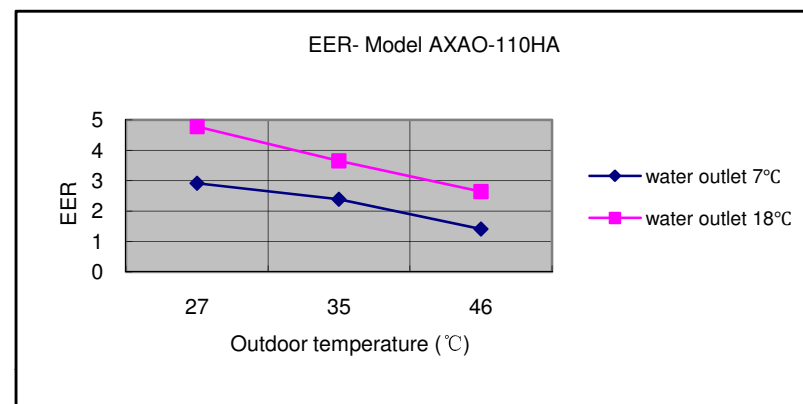
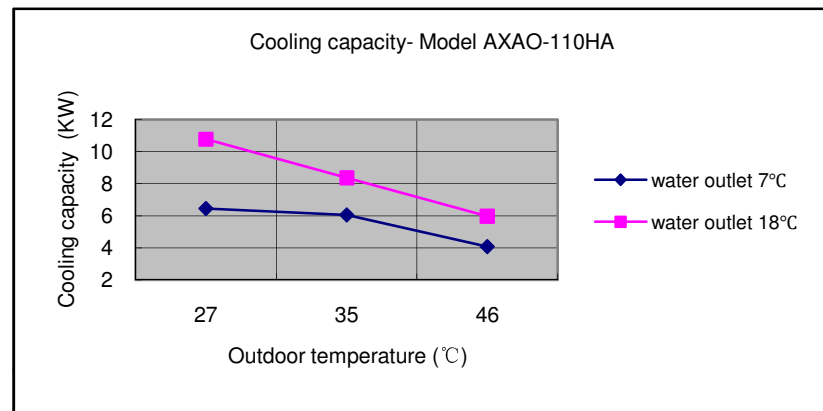


Cooling mode

Outdoor temperature	Cooling capacity*	EER*	Cooling capacity**	EER**
27	6,45	2,91	10,79	4,78
35	6,05	2,39	8,36	3,65
46	4,07	1,41	5,96	2,64

* water outlet 7°C ** water outlet 18°C

Data highlighted in yellow is actually measured according to EN14511, other data is estimated.



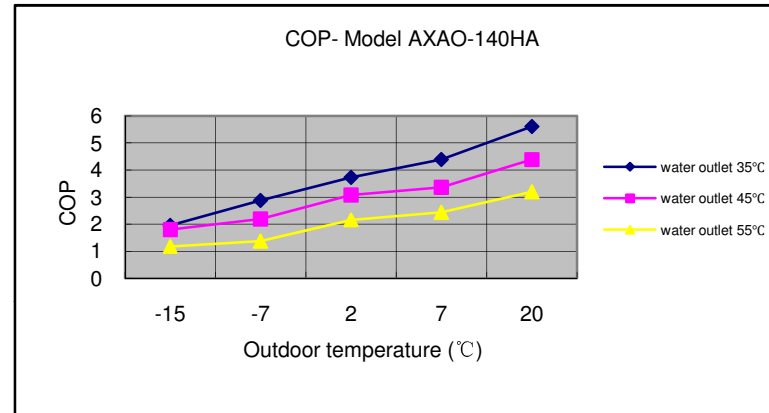
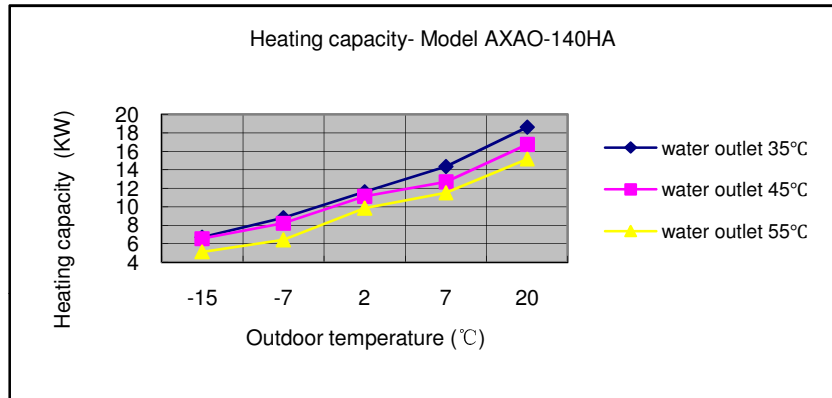
Model DAO-14HA

Heating mode

Outdoor temperature	Heating capacity*	COP*	Heating capacity**	COP**	Heating capacity***	COP***
-15	6,69	1,96	6,58	1,8	5,12	1,18
-7	8,81	2,88	8,24	2,19	6,42	1,37
2	11,63	3,73	11,12	3,08	9,84	2,16
7	14,35	4,39	12,68	3,36	11,51	2,44
20	18,61	5,61	16,74	4,4	15,17	3,2

* water outlet 35°C ** water outlet 45°C *** water outlet 55°C

Data highlighted in yellow is actually measured according to EN14511, other data is estimated.

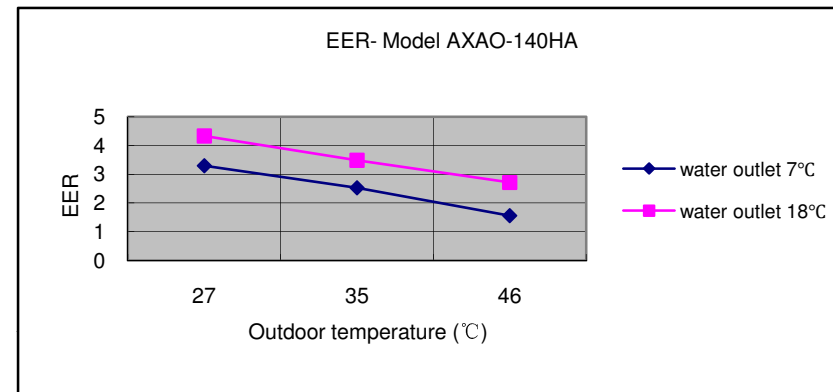
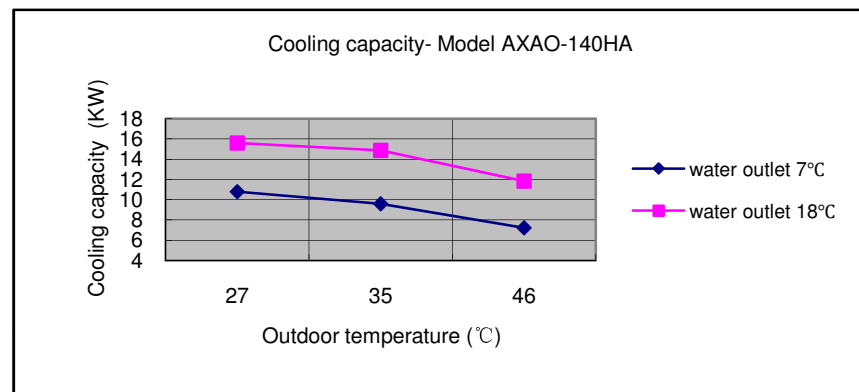


Cooling mode

Outdoor temperature	Cooling capacity*	EER*	Cooling capacity**	EER**
27	10,78	3,29	15,6	4,33
35	9,58	2,53	14,86	3,48
46	7,22	1,56	11,83	2,72

* water outlet 7°C ** water outlet 18°C

Data highlighted in yellow is actually measured according to EN14511, other data is estimated.



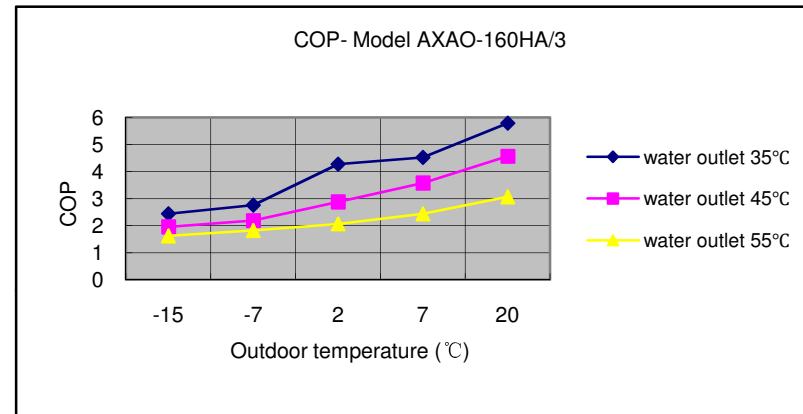
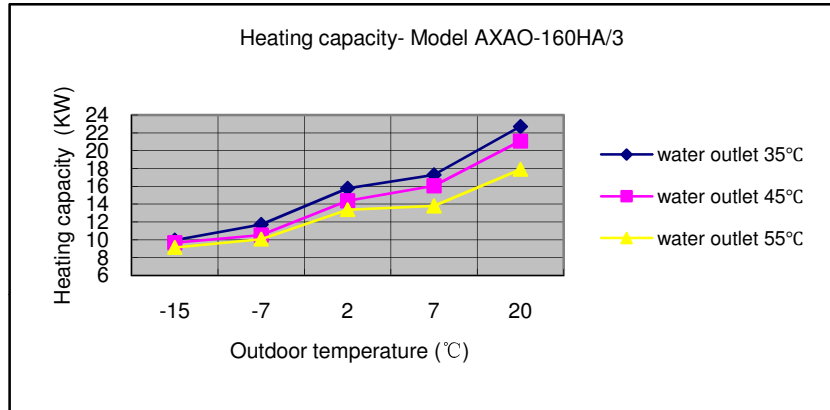
Model DAO-16HA/3

Heating mode

Outdoor temperature	Heating capacity*	COP*	Heating capacity**	COP**	Heating capacity***	COP***
-15	9,96	2,43	9,66	1,95	9,13	1,62
-7	11,69	2,75	10,51	2,19	10,06	1,82
2	15,77	4,27	14,37	2,87	13,37	2,06
7	17,29	4,52	16,06	3,57	13,78	2,43
20	22,72	5,78	21,11	4,57	17,91	3,06

* water outlet 35°C ** water outlet 45°C *** water outlet 55°C

Data highlighted in yellow is actually measured according to EN14511, other data is estimated.



Cooling mode

Outdoor temperature	Cooling capacity*	EER*	Cooling capacity**	EER**
27	12,72	3,23	19,53	4,27
35	12,5	2,71	16,85	3,37
46	9,91	1,72	13,48	2,17

* water outlet 7°C ** water outlet 18°C

Data highlighted in yellow is actually measured according to EN14511, other data is estimated.

