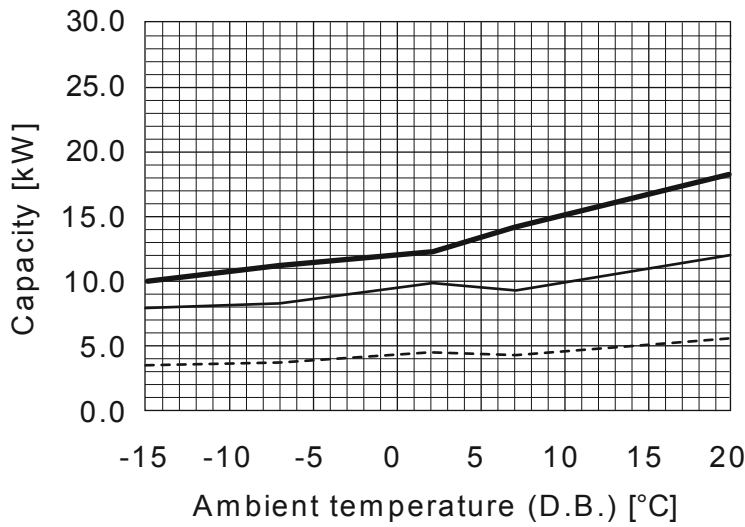
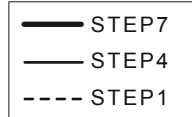


**■ PUHZ-HRP100VHA2/YHA2      Water outlet temperature :35[°C]**

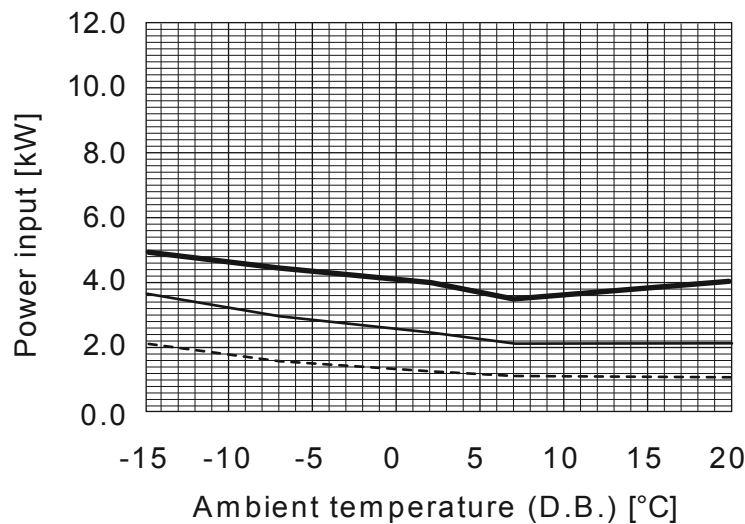
Capacity



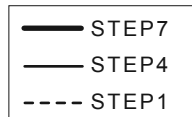
Ambient temperature (D.B.) [°C]	Capacity request step		
	7	4	1
-15	10.00	7.89	3.64
-7	11.20	8.25	3.81
2	12.21	9.80	4.52
7	14.08	9.16	4.23
20	18.46	12.00	5.54



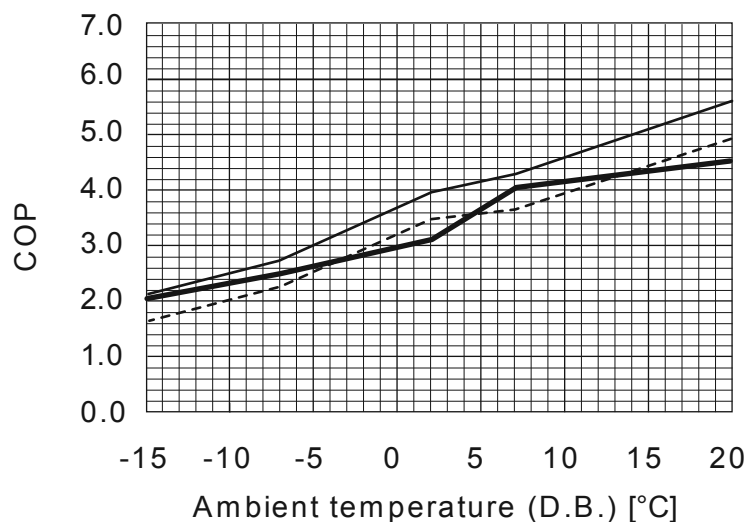
Power input



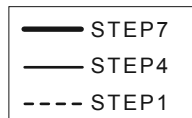
Ambient temperature (D.B.) [°C]	Capacity request step		
	7	4	1
-15	4.93	3.64	2.18
-7	4.41	2.98	1.66
2	4.02	2.50	1.31
7	3.49	2.12	1.17
20	4.04	2.14	1.12



COP



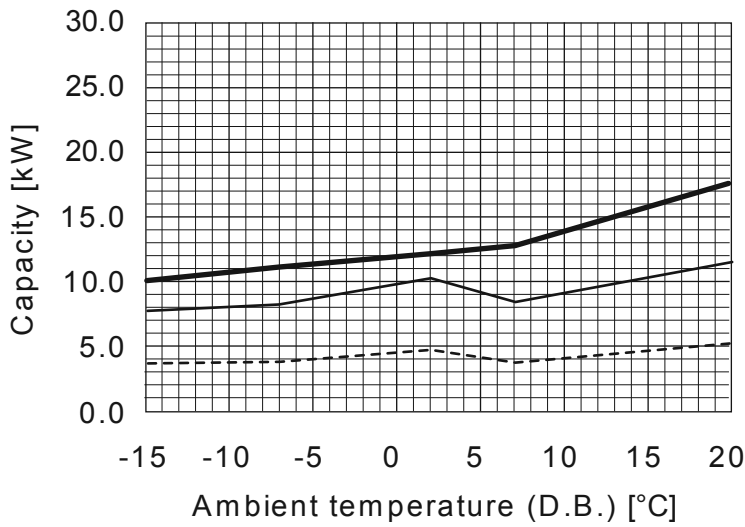
Ambient temperature (D.B.) [°C]	Capacity request step		
	7	4	1
-15	2.03	2.17	1.67
-7	2.54	2.77	2.30
2	3.04	3.92	3.45
7	4.03	4.32	3.62
20	4.57	5.61	4.95



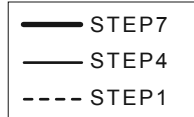
Outdoor unit

■ PUAZ-HRP100VHA2/YHA2 Water outlet temperature :45[°C]

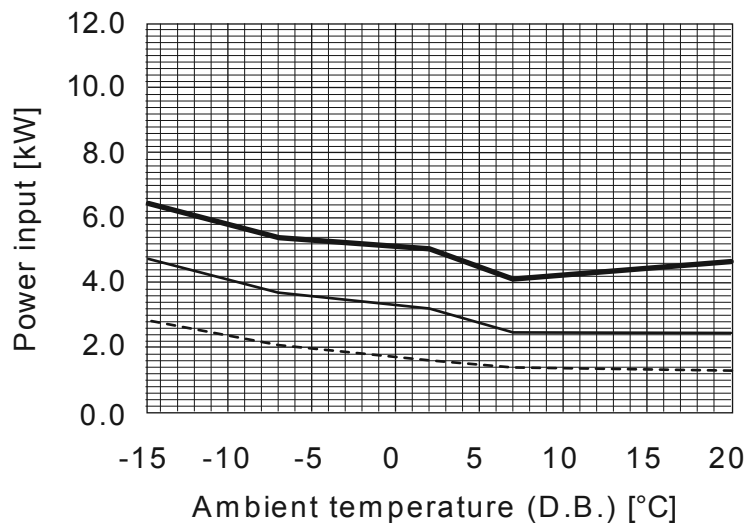
Capacity



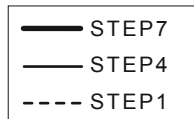
Ambient temperature (D.B.) [°C]	Capacity request step		
	7	4	1
-15	10.00	7.89	3.64
-7	11.20	8.25	3.81
2	12.16	10.33	4.77
7	12.83	8.34	3.85
20	17.53	11.39	5.26



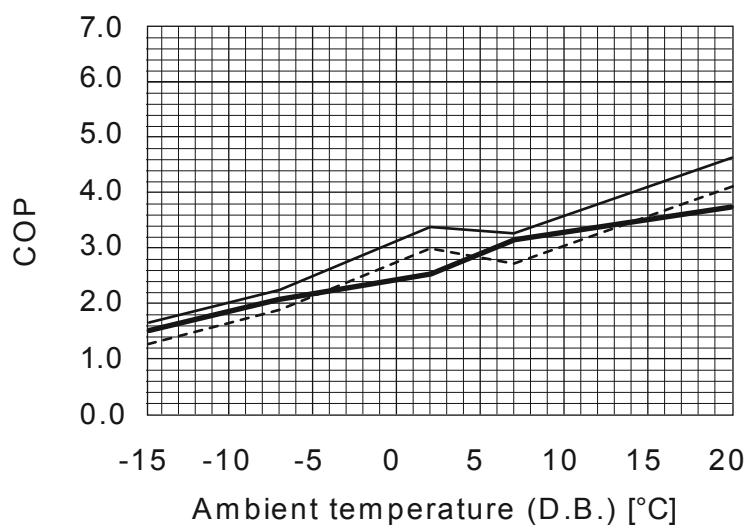
Power input



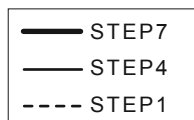
Ambient temperature (D.B.) [°C]	Capacity request step		
	7	4	1
-15	6.45	4.77	2.85
-7	5.46	3.69	2.05
2	4.89	3.04	1.60
7	4.17	2.53	1.39
20	4.64	2.46	1.28



COP

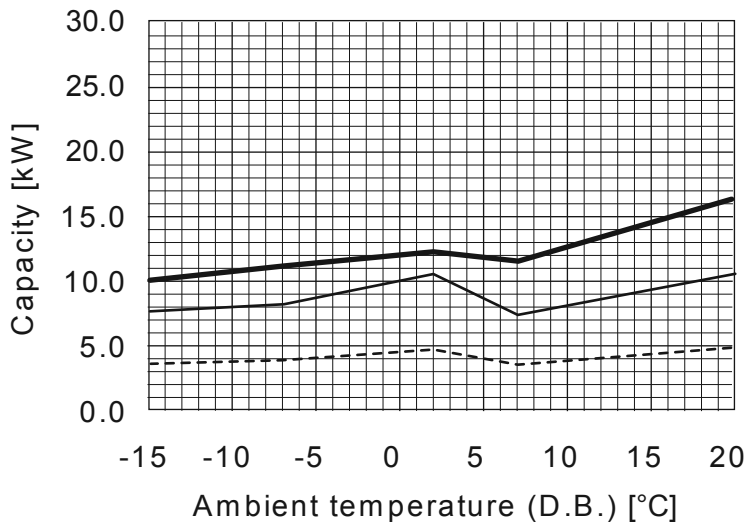


Ambient temperature (D.B.) [°C]	Capacity request step		
	7	4	1
-15	1.55	1.65	1.28
-7	2.05	2.24	1.86
2	2.49	3.40	2.98
7	3.08	3.30	2.77
20	3.78	4.63	4.11

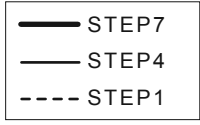


**■ PUAZ-HRP100VHA2/YHA2    Water outlet temperature :55[°C]**

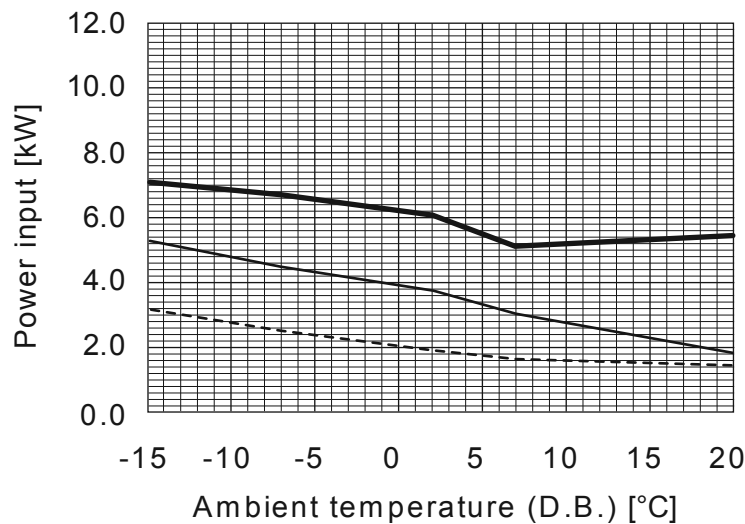
Capacity



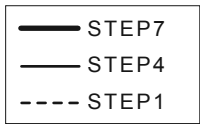
Ambient temperature (D.B.) [°C]	Capacity request step		
	7	4	1
-15	10.00	7.89	3.64
-7	11.20	8.25	3.81
2	12.25	10.41	4.80
7	11.66	7.58	3.50
20	16.30	10.60	4.89



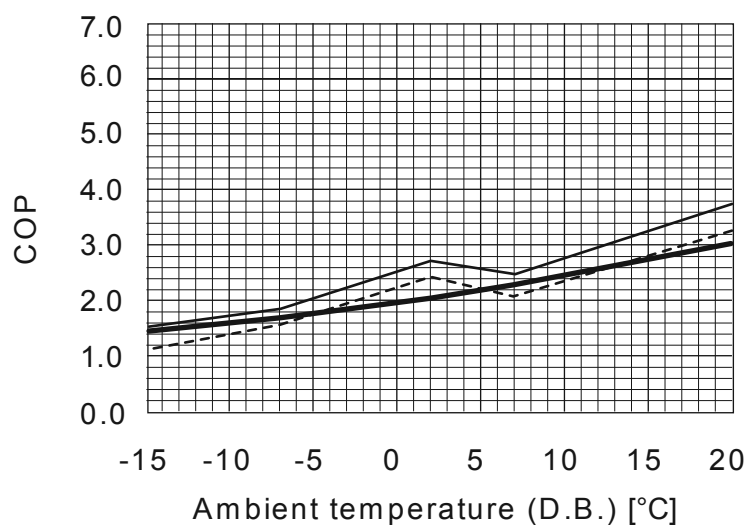
Power input



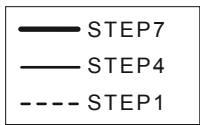
Ambient temperature (D.B.) [°C]	Capacity request step		
	7	4	1
-15	7.09	5.24	3.14
-7	6.63	4.48	2.49
2	6.10	3.79	1.99
7	5.06	3.06	1.69
20	5.38	2.85	1.49



COP



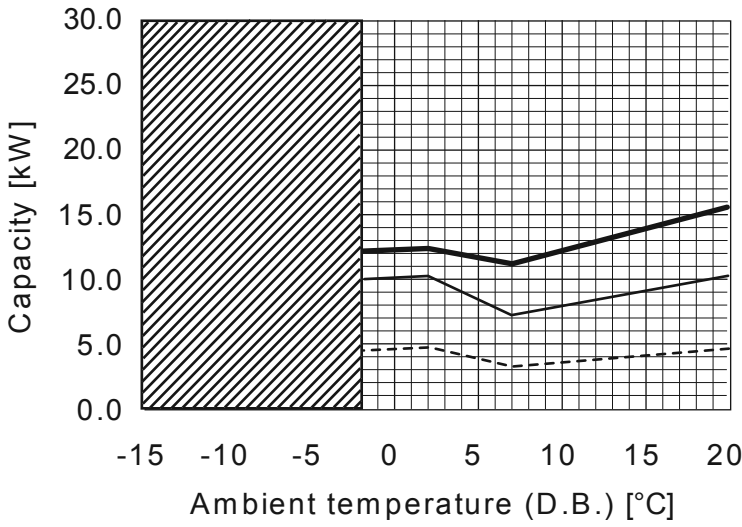
Ambient temperature (D.B.) [°C]	Capacity request step		
	7	4	1
-15	1.41	1.51	1.16
-7	1.69	1.84	1.53
2	2.01	2.75	2.41
7	2.30	2.48	2.07
20	3.03	3.72	3.28



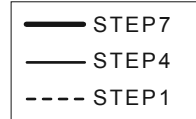
■ PUAZ-HRP100VHA2/YHA2 Water outlet temperature :60[°C]

Capacity

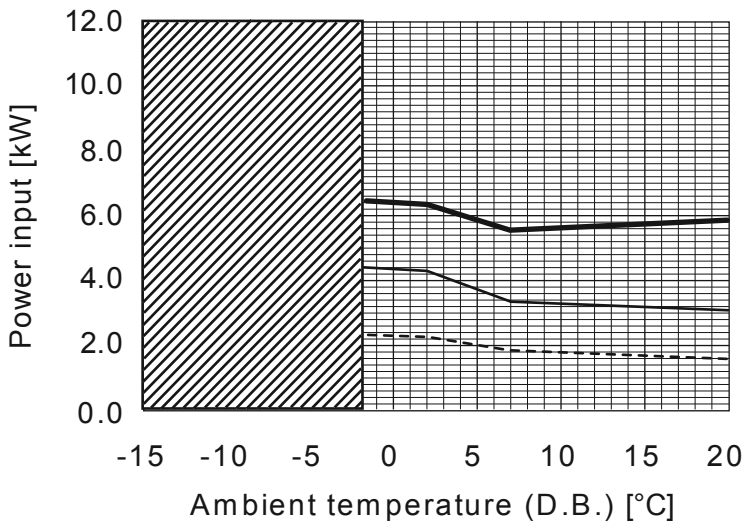
Shaded region: Outside operating range



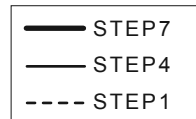
Ambient temperature (D.B.)[°C]	Capacity request step		
	7	4	1
-15	—	—	—
-7	—	—	—
2	12.35	10.28	4.75
7	11.12	7.23	3.35
20	15.58	10.13	4.68



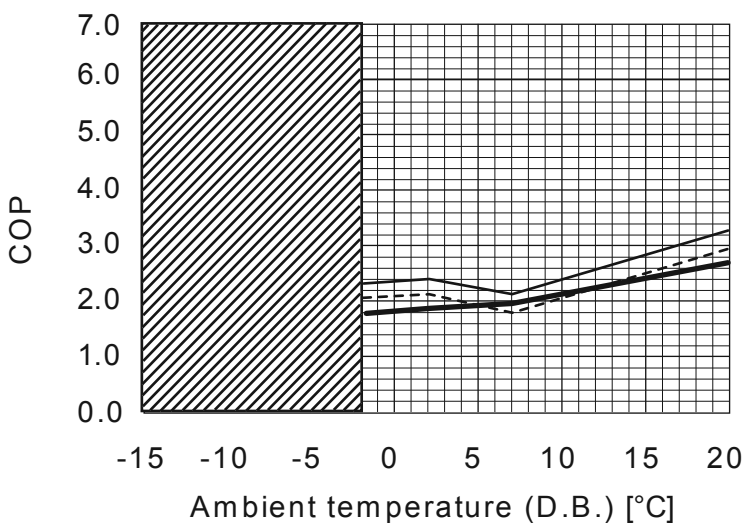
Power input



Ambient temperature (D.B.)[°C]	Capacity request step		
	7	4	1
-15	—	—	—
-7	—	—	—
2	6.83	4.26	2.25
7	5.58	3.38	1.86
20	5.80	3.07	1.60



COP



Ambient temperature (D.B.)[°C]	Capacity request step		
	7	4	1
-15	—	—	—
-7	—	—	—
2	1.81	2.41	2.11
7	1.99	2.14	1.80
20	2.69	3.30	2.93

