FTXA35C(W/B/S) + RXA35A8
FTXA35AW + RXA35A8
FTXA35B(B/S/T) + RXA35A8
FTXA35D(G/P/L/C/Y) + RXA35A8
FTXA35E(W/S/B/G/P/L/C/Y) + RXA35A8

AFR	11,9
BF	0,189

Cooling ·50Hz 220–240V·

Indoor temperature		Outdoor temperature [° C DB]																	
EWB	EDB	20			25			30			32			35			40		
°C	°C	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI	TC	SHC	PI
14	20	3,48	2,66	0,60	3,33	2,61	0,65	3,17	2,57	0,71	3,10	2,56	0,73	3,01	2,54	0,77	2,85	2,53	0,83
16	22	3,64	2,53	0,60	3,48	2,47	0,66	3,32	2,43	0,72	3,26	2,41	0,74	3,17	2,39	0,77	3,01	2,36	0,83
18	25	3,80	2,66	0,60	3,64	2,63	0,66	3,48	2,60	0,72	3,42	2,59	0,74	3,32	2,59	0,78	3,16	2,59	0,83
19	27	3,87	2,90	0,61	3,72	2,89	0,66	3,56	2,89	0,72	3,49	2,90	0,74	3,40	2,91	0,78	3,24	2,97	0,84
22	30	4,11	2,61	0,61	3,95	2,59	0,67	3,79	2,57	0,73	3,73	2,57	0,75	3,63	2,56	0,78	3,48	2,58	0,84
24	32	4,27	2,44	0,61	4,11	2,41	0,67	3,95	2,38	0,73	3,89	2,38	0,75	3,79	2,37	0,79	3,63	2,36	0,84

Heating ·50Hz 220–240V·

AFR	11,5

Indoor temperature	Outdoor temperature [° C WB]											
EDB	−15		−10		−5		0		6		10	
°C	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
15	1,90	0,64	2,29	0,74	2,67	0,74	3,06	0,92	4,14	0,97	4,50	1,00
20	1,79	0,66	2,17	0,75	2,56	0,75	2,94	0,94	4,00	0,99	4,36	1,02
22	1,74	0,66	2,12	0,76	2,51	0,76	2,89	0,95	3,94	1,00	4,31	1,03
24	1,69	0,67	2,08	0,77	2,46	0,77	2,85	0,96	3,89	1,01	4,25	1,04
25	1,67	0,67	2,05	0,77	2,44	0,77	2,82	0,96	3,86	1,01	4,22	1,04
27	1,62	0,68	2,01	0,78	2,39	0,78	2,77	0,97	3,81	1,02	4,17	1,05

Indoor temperature	Outdoor temperature [° C WB]											
EDB	−15		−10		−5		0		6		10	
°C	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI	TC	PI
20	2,72	1,19	3,31	1,31	3,24	1,42	3,72	1,53	5,2	1,67	5,6	1,71

Notes

1) The bold cells indicate the standard conditions.
2) The capacities are based on the following conditions:
   Corresponding refrigerant piping length: ·5· m
   Level difference: ·0·m
3) The air flow rate and bypass factor are mentioned in the table.
4) The ratings shown are net capacities which include a deduction for indoor fan motor heat.
5) The total capacity, power input and sensible heat capacity must be calculated by interpolation, using the figures in the table (figures not in the table may not be used in the calculation).

Symbols

AFR: Air flow rate [m^3/min]
BF: Bypass factor
EWB: Entering wet-bulb temperature (°C WB)
EDB: Entering dry-bulb temperature (°C DB)
TC: Total capacity [kW]
SHC: Sensible heat capacity [kW]
PI: Power input [kW]