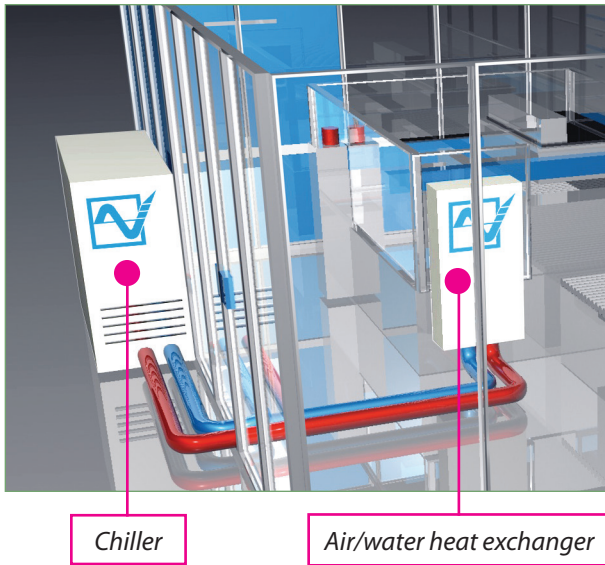


The 100 % system solution for all branches of industry...



Chiller

Air/water heat exchanger

The Pfannenberg chillers offer decisive advantages in combination with our air/water heat exchangers. They can be specially used for applications such as:

- In applications where power losses must not enter the surrounding space.
- If aggressive ambient air restricts the use of conventional air conditioner units.
- If a very high IP class is required (up to IP 65).
- If maintenance-free air conditioner units are necessary.

Type	Rated voltage ²	Cooling Capacity ¹ Btu/h (W)	Dimensions (HxWxD) inches (mm)	Approvals				Page	
				UL/ETL	cUL/ETL	CSA	CE		
Rack Chillers (water)									
Rack 1100	230 V AC	4610 (1350)	15.55 x 17.72 x 18.90 (395 x 450 x 480)	●	●		●	115	
Rack 1700		7001 (2050)		●	●		●	115	
Rack 2400		9220 (2700)	19.68 x 22.83 x 22.83 (500 x 580 x 580)	●	●		●	115	
EB Chillers (water)									
EB 30 WT	400 V / 460 V 3 Ø	11270 (3300)	37.60 x 21.65 x 24.02 (955 x 550 x 610)	●	●		●	117	
EB 43 WT		16051 (4700)		●	●		●	117	
EB 60 WT		22199 (6500)		●	●		●	117	
EB 70 WT		28346 (8300)	50.79 x 27.76 x 30.12 (1290 x 705 x 765)	●	●		●	119	
EB 90 WT		34152 (10000)		●	●		●	119	
EB 130 WT		48837 (14300)		●	●		●	119	
EB 150 WT		54643 (16600)		●	●		●	119	
EB 190 WT		71719 (21000)	55.51 x 48.43 x 31.10 (1410 x 1230 x 790)	○	○		●	121	
EB 250 WT		94600 (27700)		○	○		●	121	
EB 300 WT		112018 (32800)	55.51 x 66.14 x 31.10 (1410 x 1680 x 790)	○	○		●	123	
EB 350 WT		130801 (38300)		○	○		●	123	
EB 400 WT		151634 (44400)		○	○		●	123	
EB Chillers (oil)									
EB 30 (oil)		400 V / 460 V 3 Ø	11270 (3300)	37.60 x 21.65 x 24.02 (955 x 550 x 610)	●	●		●	125
EB 43 (oil)	16051 (4700)		●		●		●	125	
EB 60 (oil)	22199 (6500)		●		●		●	125	
EB 70 (oil)	28346 (8300)		50.79 x 27.76 x 30.12 (1290 x 705 x 765)	●	●		●	127	
EB 90 (oil)	34152 (10000)			●	●		●	127	
EB 130 (oil)	48837 (14300)			●	●		●	127	
EB 150 (oil)	54643 (16600)			●	●		●	127	
EB 190 (oil)	71719 (21000)		55.51 x 48.43 x 31.10 (1410 x 1230 x 790)	○	○		●	129	
EB 250 (oil)	94600 (27700)			○	○		●	129	
EB 300 (oil)	112018 (32800)		55.51 x 66.14 x 31.10 (1410 x 1680 x 790)	○	○		●	131	
EB 350 (oil)	130801 (38300)			○	○		●	131	
EB 400 (oil)	151634 (44400)			○	○		●	131	

¹ performance data based on 60 Hz operation
² different voltages available on request

1 Ton = 12,000 Btu/h = 3517 Watts = 1 Ton

● available
○ pending