

Модель	TT-5'500 E	TT-5000 E/LC	TT-14'500 H	TT-14'500 H/WK	TT-13'502 E	TT-28'500
Тип устройства	Water chiller	Water chiller	Water chiller	Water chiller	Temperature control unit, Water chiller	Water chiller
среда	Water	Water	Water	Water	Water	Water
Категория устройства	Water chiller (air cooled)	Water chiller (air cooled)	Water chiller (air cooled)	Water chiller (air cooled)	Water chiller (air cooled)	Water chiller (air cooled)
Охлаждение	indirectly	indirectly	indirectly	indirectly	indirectly	indirectly
Температурный диапазон	+10°C up to +40°C	+10°C up to +40°C	+10°C up to +40°C	+10°C up to +40°C	+10°C up to +90°C	+10°C up to +40°C
Тепловая мощность	5 kW	4 kW bei 25°C	6 kW	6 kW	2x6 kW	9 kW
Мощность охлаждения	5 kW	0.8 kW	14 kW	14 kW	8 kW	28 kW
Управление потоком	Yes	No	Yes	Yes	No	Yes
Контроль температуры	MP-888	MP-888	MP-888	MP-888	MP-888	MP-888
Вес, кг	115	110	190	190	200	330
Габаритны, мм	950x660x1300	950x660x1300	950x660x1300	950x660x1300	950x660x1300	1100x790x1660
Цвет	RAL7001	RED, RAL3000, RAL1013	RAL7001	RAL7001	RAL7001	RAL7001

Модель	TT-28'500 H/WK	TT-28'500 S	TT-29'500 WK	TT-54'500	TT-54'500 WK	TT-54'500 OT
Тип устройства	Water chiller	Water chiller	Water chiller	Water chiller	Water chiller	Water chiller
среда	Water	Water	Water-glycol mixture	Water	Water	Water
Категория устройства	Water chiller (water cooled)	Water chiller (air cooled)	Water chiller (water cooled)	Water chiller (air cooled)	Water chiller (water cooled)	Water chiller (air cooled), Water chiller without tank
Охлаждение	indirectly	indirectly	indirectly	indirectly	indirectly	indirectly
Температурный диапазон	+10°C up to +40°C	+10°C up to +40°C	-25°C up to 0°C	+10°C up to +40°C	+10°C up to +40°C	+10°C up to +40°C
Тепловая мощность	9 kW	9 kW	Capacity in practice 12 kW at -10°C, Nominal power 60 kW	12 kW	12 kW	54 kW
Мощность охлаждения	28 kW	28 kW		54 kW	54 kW	
Управление потоком	Yes	Yes	Yes	Yes	Yes	No
Контроль температуры	MP-888	MP-888	MP-888	MP-888	MP-888	MP-888
Вес, кг	330	330	400	585	585	500
Габаритны, мм	1100x790x1660	1100x790x1660	1100x790x1660	1350x1050x1950	1350x1050x1950	1350x1050x1950
Цвет	RAL7001	RAL7001	RAL7001	RAL7001	RAL7001	RAL7001

Модель	<b>TT-108'000</b>	<b>TT-108'000 WK</b>	<b>TT-108'000 OT</b>	<b>TT-216'000</b>	<b>TT-216'000 WK</b>	<b>TT-216'000 OT</b>
Тип устройства	Water chiller	Water chiller	Water chiller	Water chiller	Water chiller	Water chiller
среда	Water	Water	Water	Water	Water	Water
Категория устройства	Water chiller (air cooled)	Water chiller (water cooled)	Water chiller (air cooled), Water chiller without tank	Water chiller (air cooled)	Water chiller (water cooled)	Water chiller (air cooled), Water chiller without tank
Охлаждение	indirectly	indirectly	indirectly	indirectly	indirectly	indirectly
Температурный диапазон	+10°C up to +40°C	+10°C up to +40°C	+10°C up to +40°C	+10°C up to +40°C	+10°C up to +40°C	+10°C up to +40°C
Тепловая мощность	108 kW	108 kW	108 kW	216 kW	216 kW	216 kW
Мощность охлаждения						
Управление потоком	No	No	No	No	No	No
Контроль температуры	MP-888	MP-888	MP-888	MP-888	MP-888	MP-888
Вес, кг	1160	1160	1115	2040	2040	1900
Габаритны, мм	2000x1300x2090	2000x1300x2090	2000x1300x2090	3350x1300x2090	3350x1300x2090	3350x1300x2090
Цвет	RAL7001	RAL7001	RAL7001	RAL7001	RAL7001	RAL7001

Модель	<b>TT-300'000</b>
Тип устройства	Water chiller
среда	Water
Категория устройства	Water chiller (air cooled)
Охлаждение	indirectly
Температурный диапазон	
Тепловая мощность	
Мощность охлаждения	300 kW
Управление потоком	No
Контроль температуры	MP-888
Вес, кг	1400
Габаритны, мм	3350x1300x2090
Цвет	RAL7001