

SCM REF

CUBO Smart/Water Cooled
Medium.Temp

Modell	Electrical data		Cooling capacity*		Cooling capacity**		Pipe connections		Liquid tank	PED kat.	Weight (kg)	Dimensjoner		
	Fuse (A)	Voltage (V/pH/Hz)	Min. (Watt)	Max. (Watt)	Min. (Watt)	Max. (Watt)	Suction Line	Liquid Line	Liter			Length (mm)	Width (mm)	Height (mm)
UMTT WG 030 MTDX	16	230/1/50	592	2641	905	3994	3/8"	3/8"	2 x 2,4	1	130	1145	620	805
UMTT WG 045 MTDX	16	230/1/50	887	3966	1401	6190	3/8"	3/8"	2 x 2,4	1	135	1145	620	805
UMTT WG 067 MTDX	16	230/1/50	1361	5615	2157	8375	3/8"	3/8"	2 x 2,4	1	135	1145	620	805
UMTT WG100 MTDX	16	400/3/50	1994	8290	3052	11894	1/2"	3/8"	2 x 2,4	1	145	1145	620	805

*Cooling capacity at -10°C evaporation, And water Temp +32°C,

**Cooling capacity at -10°C evaporation, And water Temp +10°C

CUBO Smart/Water Cooled
Low.Temp

Modell	Electrical data		Cooling capacity*		Cooling capacity**		Pipe connections		Liquid tank	PED kat.	Weight (kg)	Dimensjoner		
	Fuse (A)	Voltage (V/pH/Hz)	Min. (Watt)	Max. (Watt)	Min. (Watt)	Max. (Watt)	Suction Line	Liquid Line	Liter			Length (mm)	Width (mm)	Height (mm)
UMTT WG 030 BTDX	16	230/1/50	652	3344	652	3344	3/8"	3/8"	8	2	170	1545	620	805
UMTT WG 045 BTDX	16	230/1/50	984	5049	984	5049	3/8"	3/8"	8	2	170	1545	620	805
UMTT WG 067 BTDX	16	400/3/50	1908	7456	1908	7456	3/8"	3/8"	8	2	175	1545	620	805

*Cooling capacity at -30°C, Evaporation And water Temp +32°C

** Cooling capacity at -30°C Evaporation And water Temp +10°C

*** Standard liquid tank for MTDX is 2 x2,4 liter and for BTDX 8 liter.