

TCW AGREGÁTY PRO CHLAZENÍ VODY
WATER COOLERS

Typ Model	Chladicí výkon Cooling Power W15 L32	Velikost Family type	Š x D x V W x D x H	Napětí Power Supply
TCW 08	900	Minichiller	700 x 450 x 350	B - G
TCW 12	1.600	Minichiller	700 x 450 x 350	B - G
TCW 19	2.200	Minichiller	700 x 450 x 350	B - G
TCW 25	2.500	Minichiller HP	700 x 450 x 350	B - G
TCW 30	3.000	Minichiller HP	700 x 450 x 350	B - G
TCW 40	3.900	Minichiller HP	700 x 450 x 350	B - G
TCW 13	1.600	Grandeza 1	530 x 650 x 990	B - G
TCW 20	2.200	Grandeza 1	530 x 650 x 990	B - M - P
TCW 35	3.300	Grandeza 1	530 x 650 x 990	B - M - P
TCW 45	4.400	Grandeza 1	530 x 650 x 990	B - M - P
TCW 50	5.300	Grandeza 1	530 x 650 x 990	B - M - P
TCW 56	6.000	Grandeza 2	680 x 800 x 1.230	M - P
TCW 70	8.100	Grandeza 2	680 x 800 x 1.230	M - P
TCW 91	9.200	Grandeza 2	680 x 800 x 1.230	M - P
TCW A0	10.900	Grandeza 2	680 x 800 x 1.230	M - P
TCW A2	12.300	Grandeza 3	750 x 1.350 x 1.340	M - N
TCW A4	16.400	Grandeza 3	750 x 1.350 x 1.340	M - N
TCW A7	17.800	Grandeza 3	750 x 1.350 x 1.340	M - N
TCW A9	20.700	Grandeza 3	750 x 1.350 x 1.340	M - N
TCW B2	23.000	Grandeza 4	850 x 1.760 x 1.480	M - N
TCW B7	28.300	Grandeza 4	850 x 1.760 x 1.480	M - N
TCW C1	32.800	Grandeza 4	850 x 1.760 x 1.480	M - N
TCW C8	37.600	Grandeza 4	850 x 1.760 x 1.480	M - N
TCW D4	41.400	Grandeza 5	1.100 x 2.060 x 1.700	M - N
TCW E0	46.100	Grandeza 5	1.100 x 2.060 x 1.700	M - N
TCW E4	56.600	Grandeza 5	1.100 x 2.060 x 1.700	M - N
TCW F7	65.600	Grandeza 5	1.100 x 2.060 x 1.700	M - N
TCW G8	75.200	Grandeza 5	1.100 x 2.060 x 1.700	M - N
TCW H2	82.800	Grandeza 6	1.500 x 2.600 x 1.800	M - N
TCW I3	92.200	Grandeza 6	1.500 x 2.600 x 1.800	M - N
TCW M4	113.200	Grandeza 6	1.500 x 2.600 x 1.800	M - N
TCW O1	131.200	Grandeza 6	1.500 x 2.600 x 1.800	M - N
TCW Q0	150.400	Grandeza 6	1.500 x 2.600 x 1.800	M - N
TCW R2	165.600	Grandeza 7	1.900 x 4.000 x 2.200	M - N
TCW S4	184.400	Grandeza 7	1.900 x 4.000 x 2.200	M - N
TCW T6	226.400	Grandeza 7	1.900 x 4.000 x 2.200	M - N
TCW V3	262.400	Grandeza 7	1.900 x 4.000 x 2.200	M - N
TCW Z0	300.800	Grandeza 7	1.900 x 4.000 x 2.200	M - N
TCW 3E	350.000	Grandeza 8	2.195 x 5.990 x 2.390	M - N
TCW 4A	400.000	Grandeza 8	2.195 x 5.990 x 2.390	M - N



LCW AGREGÁTY PRO CHLAZENÍ VODY NA TEPLoty POD 0 °C
LIQUID NEGATIVE TEMPERATURE COOLERS

Typ Model	Chladicí výkon Cooling Power W-25 L32	Velikost Family type	Š x D x V W x D x H	Napětí Power Supply
LCW 15	2.200	Grandeza 2	680 x 800 x 1.230	M - N
LCW 22	3.400	Grandeza 2	680 x 800 x 1.230	M - N
LCW 45	6.500	Grandeza 3	750 x 1.350 x 1.340	M - N
LCW 70	10.450	Grandeza 3	750 x 1.350 x 1.340	M - N
LCW A2	13.000	Grandeza 4	850 x 1.760 x 1.480	M - N
LCW A8	19.600	Grandeza 4	850 x 1.760 x 1.480	M - N
LCW B5	24.100	Grandeza 5	1.100 x 2.060 x 1.700	M - N
LCW C4	34.800	Grandeza 5	1.100 x 2.060 x 1.700	M - N



TCO AGREGÁTY PRO CHLAZENÍ OLEJE
OIL COOLERS

Typ Model	Chladicí výkon Cooling Power O30 L32	Velikost Family type	Š x D x V W x D x H	Napětí Power Supply
TCO 08	900	Minichiller	700 x 450 x 350	B - G
TCO 12	1.600	Minichiller	700 x 450 x 350	B - G
TCO 19	2.200	Minichiller	700 x 450 x 350	B - G
TCO 25	2.500	Minichiller HP	700 x 450 x 350	B - G
TCO 30	3.000	Minichiller HP	700 x 450 x 350	B - G
TCO 40	3.900	Minichiller HP	700 x 450 x 350	B - G
TCO 13	1.600	Grandeza 1	530 x 650 x 990	B - G
TCO 20	2.200	Grandeza 1	530 x 650 x 990	B - M - P
TCO 35	3.300	Grandeza 1	530 x 650 x 990	B - M - P
TCO 45	4.400	Grandeza 1	530 x 650 x 990	B - M - P
TCO 50	5.300	Grandeza 1	530 x 650 x 990	B - M - P
TCO 56	6.000	Grandeza 2	680 x 800 x 1.230	M - P
TCO 70	8.100	Grandeza 2	680 x 800 x 1.230	M - P
TCO 91	9.200	Grandeza 2	680 x 800 x 1.230	M - P
TCO A0	10.900	Grandeza 2	680 x 800 x 1.230	M - P
TCO A2	12.300	Grandeza 3	750 x 1.350 x 1.340	M - N
TCO A4	16.400	Grandeza 3	750 x 1.350 x 1.340	M - N
TCO A7	17.800	Grandeza 3	750 x 1.350 x 1.340	M - N
TCO A9	20.700	Grandeza 3	750 x 1.350 x 1.340	M - N
TCO B2	23.000	Grandeza 4	850 x 1.760 x 1.480	M - N
TCO B7	28.300	Grandeza 4	850 x 1.760 x 1.480	M - N
TCO C1	32.800	Grandeza 4	850 x 1.760 x 1.480	M - N
TCO C8	37.600	Grandeza 4	850 x 1.760 x 1.480	M - N



TCU AGREGÁTY PRO CHLAZENÍ ŘEZNÉHO OLEJE
DIRTY OIL COOLERS

Typ Model	Chladicí výkon Cooling Power O30 L32	Velikost Family type	Š x D x V W x D x H	Napětí Power Supply
TCU 13	1.600	Grandeza 1	530 x 650 x 990	B - G
TCU 20	2.200	Grandeza 1	530 x 650 x 990	B - M - P
TCU 35	3.300	Grandeza 1	530 x 650 x 990	B - M - P
TCU 45	4.400	Grandeza 1	530 x 650 x 990	B - M - P
TCU 50	5.300	Grandeza 1	530 x 650 x 990	B - M - P
TCU 56	6.000	Grandeza 2	680 x 800 x 1.230	M - P
TCU 70	8.100	Grandeza 2	680 x 800 x 1.230	M - P
TCU 91	9.200	Grandeza 2	680 x 800 x 1.230	M - P
TCU A0	10.900	Grandeza 2	680 x 800 x 1.230	M - P
TCU A2	12.300	Grandeza 3	750 x 1.350 x 1.340	M - N
TCU A4	16.400	Grandeza 3	750 x 1.350 x 1.340	M - N
TCU A7	17.800	Grandeza 3	750 x 1.350 x 1.340	M - N
TCU A9	20.700	Grandeza 3	750 x 1.350 x 1.340	M - N
TCU B2	23.000	Grandeza 4	850 x 1.760 x 1.480	M - N
TCU B7	28.300	Grandeza 4	850 x 1.760 x 1.480	M - N
TCU C1	32.800	Grandeza 4	850 x 1.760 x 1.480	M - N
TCU C8	37.600	Grandeza 4	850 x 1.760 x 1.480	M - N

SAW VZDUCHOVÉ CHLADIČE VODY
WATER-AIR EXCHANGERS

Typ Model	Chladicí výkon Cooling Power W50 L35	Velikost Family type	Š x D x V W x D x H	Napětí Power Supply
SAW 25	2.500	-	237 x 425 x 690	B - G
SAW 40	4.300	Minichiller	700 x 450 x 350	B - G



TTW-TTO TERMOREGULAČNÍ JEDNOTKY PRO VODU TTW A OLEJ TTO
THERMOREGULATION UNITS FOR WATER TTW OR FOR OIL TTO

Typ Model	Topný výkon Heating Power W	Velikost Family type	Š x D x V W x D x H	Napětí Power Supply
TTW 95 - 3	3.000	Thermoreg. unit 1	305 x 795 x 730	M - P
TTW 95 - 6	6.000	Thermoreg. unit 1	305 x 795 x 730	M - P
TTW 95 - 9	9.000	Thermoreg. unit 1	305 x 795 x 730	M - P
TTW 95 - 12	12.000	Thermoreg. unit 1	305 x 795 x 730	M - P
TTW 95 - 18	18.000	Thermoreg. unit 2	405 x 950 x 900	M - P
TTW 95 - 27	27.000	Thermoreg. unit 2	405 x 950 x 900	M - P
TTW 95 - 36	36.000	Thermoreg. unit 2	405 x 950 x 900	M - P
TTO 95 - 3	3.000	Thermoreg. unit 1	305 x 795 x 730	M - P
TTO 95 - 6	6.000	Thermoreg. unit 1	305 x 795 x 730	M - P
TTO 95 - 9	9.000	Thermoreg. unit 1	305 x 795 x 730	M - P
TTO 95 - 12	12.000	Thermoreg. unit 1	305 x 795 x 730	M - P
TTO 95 - 18	18.000	Thermoreg. unit 2	405 x 950 x 900	M - P
TTO 95 - 27	27.000	Thermoreg. unit 2	405 x 950 x 900	M - P
TTO 95 - 36	36.000	Thermoreg. unit 2	405 x 950 x 900	M - P



TEXA Fluid 903-TX PŘÍSLUŠENSTVÍ
ACCESSORIES

Typ Model	Popis Description
C15001209	Etylen-glykol s inhibitory pro omezení růstu mikroorganismů Ethylene Glycol inhibited with biocidal action
C15001218	Směs voda + TEXA Fluid 903-T s koncentrací 30 % Water plus TEXA Fluid 903-TX mixture 30-percent average concentrated



NAPĚTÍ / POWER SUPPLY

Kód Code	Popis Description
B	230 V 1~ 50-60 Hz
G	400/440 V 2~ 50-60 Hz
M	400 V 3~ 50 Hz
N	460 V 3~ 60 Hz
P	440 V 3~ 60 Hz

Zvláštní napětí na požádání
Special voltages available on request