

2025/26



The Essentials **Heat Exchangers & UV-C systems** *by max daprà*



**MANUFACTURER OF
WATER HEAT EXCHANGERS
ELECTRIC HEATERS
UV-C SYSTEMS**

shaping heat is our passion ...

... developing our perspective, and quality always a new challenge.

We have especially dedicated ourselves to the heating of bathing water. In the last decade, we developed a variety of heat exchangers for the public and private sector to heat swimming pools, wellness, therapy pools and whirlpools.

We are convinced that our heat exchangers are used in many other ways thanks to the limitless creativity in the sector of water and air heating.

- VARIETY: the right heat exchanger for any need in the pool and spa sector from one of the biggest standard selection in Europe
- ENERGY EFFICIENCY: large area heat exchangers for low temperature systems
- COMPETENCE: serial production, skillfully manufactured, out of best materials
- KNOW-HOW: many years of experience and broad knowledge of the pool sector as well as of current trends
- FLEXIBILITY: individual customer care and a big warehouse
- FOCUS: strong partner for our customers with qualitative valuable products continuously developed and improved
- TRADITION: is continued with every produced heat exchanger

WATER/WATER HEAT EXCHANGER

Classic Line

high temperature – stainless steel at 90°C



item no.	type	capacity in kW
10 01 19	D-HWT 12	14
10 01 20	D-HWT 24	28
10 01 01	D-HWT 35	42
10 01 21	D-HWT 54	63
10 01 02	D-HWT 65	84
10 01 03	D-HWT 93	133
10 01 04	D-HWT 122	175
10 01 05	D-HWT 182	259

NOTES _____

low temperature – stainless steel at 50°C



item no.	type	capacity in kW
10 01 06	D-NWT 18	30
10 01 07	D-NWT 35	60

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combo heating & solar – hybrid – stainless steel at 50°C/ 90°C



item no.	type	capacity in kW
10 01 08	D-SHWT 9/35	18 / 42
10 01 09	D-SHWT 18/35	30 / 42

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Full Titanium Line

first class high temperature at 90°C



item no.	type	capacity in kW
10 01 10	D-TWT 35	42
10 01 11	D-TWT 65	84
10 01 12	D-TWT 93	126
10 01 18	D-TWT 115	154

NOTES _____

first class low temperature at 50°C



item no.	type	capacity in kW
10 01 17	D-NWT-Ti 45	60

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Plastic Line

stainless steel or titanium at 90°C



item no.	type	capacity in kW
10 08 01	D-KWT-AISI 25	25
10 08 05	D-KWT-Ti 25	25
10 08 02	D-KWT-AISI 45	46
10 08 06	D-KWT-Ti 45	46

NOTES _____

stainless steel or titanium at 90°C



item no.	type	capacity in kW
10 08 03	D-KWT-AISI 85	91
10 08 07	D-KWT-Ti 85	91
10 08 04	D-KWT-AISI 105	126
10 08 08	D-KWT-Ti 105	126

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high temperature 161 kW stainless steel at 90°C



item no.	type	capacity in kW
10 08 10	X-KWT-AISI 161	161

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low temperature 62 kW stainless steel at 50°C



item no.	type	capacity in kW
10 08 11	X-KWT-AISI 62	62

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Compact Line

the intelligent automatic pool heater
plastic-stainless steel or titanium at 90°C



item no.	type	capacity in kW
10 11 01	D-KWT 45 kW-AISI Compact	46
10 11 02	D-KWT 45 kW-Ti Compact	46
10 11 03	D-KWT 85 kW-AISI Compact	84
10 11 04	D-KWT 85 kW-Ti Compact	84

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Plate Line bolted

stainless steel or titanium at 70°C



item no.	type	capacity in kW
AISI 10 14 01 - Ti 10 14 25 X-PWT	407	40
AISI 10 14 02 - Ti 10 14 26 X-PWT	409	55
AISI 10 14 03 - Ti 10 14 27 X-PWT	411	75
AISI 10 14 04 - Ti 10 14 28 X-PWT	415	100
AISI 10 14 05 - Ti 10 14 29 X-PWT	419	135
AISI 10 14 06 - Ti 10 14 30 X-PWT	423	170
AISI 10 14 07 - Ti 10 14 31 X-PWT	427	195
AISI 10 14 08 - Ti 10 14 32 X-PWT	431	234
AISI 10 14 09 - Ti 10 14 33 X-PWT	435	260
AISI 10 14 10 - Ti 10 14 34 X-PWT	439	300

NOTES

stainless steel or titanium at 70°C



item no.	type	capacity in kW
AISI 10 14 11 - Ti 10 14 35 13M-PWT	14A/7B	400
AISI 10 14 12 - Ti 10 14 36 13M-PWT	17A/10B	500
AISI 10 14 13 - Ti 10 14 37 13M-PWT	25A/8B	600
AISI 10 14 14 - Ti 10 14 38 13M-PWT	27A/10B	700
AISI 10 14 15 - Ti 10 14 39 13M-PWT	26A/17B	800
AISI 10 14 16 - Ti 10 14 40 13M-PWT	31A/18B	900
AISI 10 14 17 - Ti 10 14 41 13M-PWT	35A/18B	1000
AISI 10 14 18 - Ti 10 14 42 13M-PWT	35A/22B	1100
AISI 10 14 19 - Ti 10 14 43 13M-PWT	46A/15B	1200

NOTES

solar & all alternative energy at 55°C
stainless steel or titanium



item no.	type	capacity in kW
AISI 10 14 20 - Ti 10 14 44 G-PWT	30	32
AISI 10 14 21 - Ti 10 14 45 G-PWT	50	55
AISI 10 14 22 - Ti 10 14 46 G-PWT	70	75
AISI 10 14 23 - Ti 10 14 47 G-PWT	100	100
AISI 10 14 24 - Ti 10 14 48 G-PWT	120	120

NOTES

stainless steel or titanium at 35°C and 40°C



item no.	type	capacity in kW
AISI 10 14 50 - Ti 10 14 59	LT-PWT 15/35	15
AISI 10 14 51 - Ti 10 14 60	LT-PWT 25/35	25
AISI 10 14 52 - Ti 10 14 61	LT-PWT 15/40	15
AISI 10 14 53 - Ti 10 14 62	LT-PWT 25/40	25
AISI 10 14 54 - Ti 10 14 63	LT-PWT 35/40	35
AISI 10 14 55 - Ti 10 14 64	LT-PWT 50/40	50

stainless steel or titanium at 35°C and 40°C



item no.	type	capacity in kW
AISI 10 14 56 - Ti 10 14 65	LT-PWT 40/35-13A	40
AISI 10 14 57 - Ti 10 14 66	LT-PWT 50/35-13A	50
AISI 10 14 58 - Ti 10 14 67	LT-PWT 70/40-13A	70

Plate Line brazed

solar & all alternative energy at 55°C
stainless steel or titanium



item no.	type	capacity in kW
10 09 01	D-PWT 30	30
10 09 02	D-PWT 50	50
10 09 03	D-PWT 75	75



insulation

item no.	type
10 09 10	D-PWT 30
10 09 11	D-PWT 50
10 09 12	D-PWT 75

NOTES

Security Line

EN 1717 CONFORM

stainless steel – double wall heat exchanger



**Belgaqua
certification
EN1717**

item no.	type	capacity in kW
10 09 13	DW-PWT 30 - 100	30 to 100

ELECTRIC HEAT EXCHANGER

Electric Line

Classic-flow switch
stainless steel and incoloy



item no.	type	capacity in kW
10 02 02	D-EWT-C 1,5	1,5
10 02 03	D-EWT-C 3	3
10 02 04	D-EWT-C 6	6
10 02 05	D-EWT-C 9	9
10 02 06	D-EWT-C 12	12
10 02 07	D-EWT-C 15	15
10 02 08	D-EWT-C 18	18
10 02 73	D-EWT-C 24	24

Evo-flow switch
stainless steel and incoloy



item no.	type	capacity in kW
10 02 51	D-EWT-EV 1,5	1,5
10 02 52	D-EWT-EV 3	3
10 02 53	D-EWT-EV 6	6
10 02 54	D-EWT-EV 9	9
10 02 55	D-EWT-EV 12	12
10 02 56	D-EWT-EV 15	15
10 02 57	D-EWT-EV 18	18

Full Titanium first class-flow switch



item no.	type	capacity in kW
10 02 33	D-EWT-Ti 3	3
10 02 34	D-EWT-Ti 6	6
10 02 35	D-EWT-Ti 9	9
10 02 36	D-EWT-Ti 12	12
10 02 37	D-EWT-Ti 18	18

Pressure switch
stainless steel and incoloy



item no.	type	capacity in kW
10 02 20	D-EWT-P 1,5	1,5
10 02 21	D-EWT-P 3	3
10 02 22	D-EWT-P 6	6
10 02 23	D-EWT-P 9	9
10 02 24	D-EWT-P 12	12
10 02 25	D-EWT-P 15	15
10 02 26	D-EWT-P 18	18

Neo-flow switch inside
plastic – incoloy or titanium



item no.	type	capacity in kW
Incoloy 10 02 74	D-EWT-N	1,5
Incoloy 10 02 75 - Ti 10 02 81	D-EWT-N	3
Incoloy 10 02 76 - Ti 10 02 82	D-EWT-N	6
Incoloy 10 02 77 - Ti 10 02 83	D-EWT-N	9
Incoloy 10 02 78 - Ti 10 02 84	D-EWT-N	12
Incoloy 10 02 79	D-EWT-N	15
Incoloy 10 02 80 - Ti 10 02 85	D-EWT-N	18

Electric Compact Line 2.0

the intelligent automatic pool heater
plastic – incoloy or titanium – with control unit ready to connect



item no.	type	capacity in kW
Incoloy 10 15 01	X-EWT - 2.0 18	18
Incoloy 10 15 02	X-EWT - 2.0 24	24
Ti 10 15 09	X-EWT - 2.0 27	27
Incoloy 10 15 03	X-EWT - 2.0 30	30
Incoloy 10 15 04 - Ti 10 15 10	X-EWT - 2.0 36	36
Incoloy 10 15 05 - Ti 10 15 11	X-EWT - 2.0 45	45
Incoloy 10 15 06 - Ti 10 15 12	X-EWT - 2.0 54	54
Incoloy 10 15 07	X-EWT - 2.0 60	60
Incoloy 10 15 08 - Ti 10 15 13	X-EWT - 2.0 72	72

Neo Compact
plastic – incoloy or titanium – with contactor control, ready to connect



item no.	type	capacity in kW
Incoloy 10 18 01	D-EWT-NC 1,5	1,5
Incoloy 10 18 02 - Ti 10 18 08	D-EWT-NC 3	3
Incoloy 10 18 03 - Ti 10 18 09	D-EWT-NC 6	6
Incoloy 10 18 04 - Ti 10 18 10	D-EWT-NC 9	9
Incoloy 10 18 05 - Ti 10 18 11	D-EWT-NC 12	12
Incoloy 10 18 06	D-EWT-NC 15	15
Incoloy 10 18 07 - Ti 10 18 12	D-EWT-NC 18	18

Spa Line



Mono-flow switch
heating element incoloy single phase



item no.	type	capacity in kW
10 17 01	D-EWT-M 1,5	1,5
10 17 02	D-EWT-M 2	2
10 17 03	D-EWT-M 3	3
10 17 04	D-EWT-M 5	5

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Dual heat exchanger electric and/or water heater
stainless steel



item no.	type	capacity in kW	water side at 70°C in kW
10 13 01	E2WX	2	7
10 13 02	E3WX	3	7
10 13 03	E5WX	5	7
10 13 04	E3WX-400V	3	7

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Air Heater
stainless steel



item no.	type	capacity in kW
10 02 01	D-EWT-L 1,5	1,5

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CONTROLLER

Control Line

to activate electric heat exchangers



item no.	type kW
10 02 16	EWT 1,5 - 12
10 02 17	EWT 15 - 18
10 02 18	EWT 24

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DISINFECTION



Disinfection device
stainless steel or titanium



item no.	type
10 06 01	Easy-UV 2.0 4-8 m³/h
10 06 02	Easy-UV 2.0 5-15 m³/h
10 06 10	Easy-UV-Ti 5-15 m³/h

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max daprà & co.

HEAT EXCHANGERS & MORE

the **heat exchanger** company
by max daprà



UV.C SYSTEMS
by max daprà



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