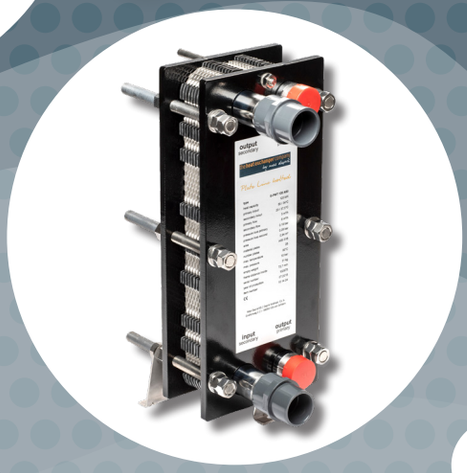
2027/28

Essentials
Heat Exchangers & UV-C Systems

by max daprà









HEAT EXCHANGERS & MORE max daprà & co. since 1963

manufacturer of
WATER HEAT EXCHANGERS
ELECTRIC HEATERS
UV-C SYSTEMS



IT - Un’azienda familiare ricca di tradizione, esperienza, passione e impegno

L'azienda è stata fondata nel 1963 da Max e Marlene Daprà e opera nel settore delle piscine dal 1970. Dopo i primi successi ottenuti con la produzione di filtri a fascetta e altri accessori per piscine, dal 1975 l'impresa ha incominciato a specializzarsi nella realizzazione di scambiatori di calore. A partire dal 2009 ha inoltre ampliato le proprie competenze nel settore degli impianti UV.

Dopo la scomparsa di Max Daprà nel 1996, la guida dell'azienda è passata al figlio Andreas. Insieme alla madre Marlene, alla sorella Martina, alla moglie Maybritt e a un team di collaboratori qualificati e motivati, Andreas conduce oggi l'impresa nella sua seconda generazione.

Fin dalla sua fondazione, il servizio personalizzato e la costruzione di rapporti di fiducia con i clienti rappresentano i valori fondamentali della filosofia aziendale della famiglia Daprà. Ancora oggi l'azienda è sinonimo di qualità, affidabilità, vicinanza al cliente e competenza maturata in oltre cinquant'anni di esperienza.

DE - Ein traditionsreiches Familienunternehmen mit Erfahrung, Leidenschaft und Engagement

Das Unternehmen wurde 1963 von Max und Marlene Daprà gegründet und ist seit 1970 in der Poolbranche tätig. Nach den ersten Erfolgen in der Herstellung von Spannringfiltern und weiterem Schwimmbadzubehör, begann sich der Betrieb ab 1975 auf Wärmetauscher zu spezialisieren und hat seit 2009 sein Know-how auch im Bereich von UV-Anlagen erweitert.

Nach dem Tod von Max Daprà 1996 übernahm sein Sohn Andreas die Geschäftsführung. Gemeinsam mit seiner Mutter Marlene, seiner Schwester Martina, seiner Frau Maybritt und einem engagierten Team führt er das Unternehmen in zweiter Generation weiter.

Persönlicher Service und eine vertrauensvolle Zusammenarbeit mit den Kunden standen für die Familie Daprà von Anfang an im Mittelpunkt. Bis heute steht das Unternehmen für verlässliche Qualität, Kundennähe und langjährige Erfahrung.

max daprà & co.
HEAT EXCHANGERS & MORE



A long-standing family business driven by experience, passion, and commitment



Max Daprà

The company was founded in 1963 by Max and Marlene Daprà and has been active in the swimming pool industry since 1970. Following its initial success in the production of filters and other pool accessories, the company begun the production of heat exchangers in 1975. As of 2009 the company has expanded into UV systems.



Martina and Andreas Daprà

After the passing of Max Daprà in 1996, his son Andreas took over the management of the company. Together with his mother Marlene, sister Martina, wife Maybritt, and a dedicated team, he continues to lead the business into its second generation.



From the very beginning, personal service and trusted relationships with customers have been at the heart of the Daprà family philosophy. To this day, the company stands for reliable quality, close customer relationships, and decades of experience.

D-HWT

High temperature 14-259 kW at 90°C
stainless steel - smooth coiled tubing



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

D-NWT

Low temperature 30-60 kW at 50°C
stainless steel - smooth coiled tubing



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

D-SHWT

Combo heating & solar – hybrid – 18-30 kW at 50°C / 42 kW at 90°C
stainless steel - smooth coiled tubing



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

Full titanium Line

WATER / WATER Heat Exchanger

D-TWT

High temperature 42-154 kW at 90°C
titanium - smooth coiled tubing



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

D-NWT-Ti

Low temperature 60 kW at 50°C
titanium - smooth coiled tubing



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

Plastic Line

WATER / WATER Heat Exchanger

D-KWT-AISI / Ti

High temperature 25-126 kW at 90°C
plastic shell (PA66/PP-30% FG)
corrugated tubing in stainless steel or titanium



item no. **AISI**	item no. **Ti**	type	capacity in kW
10 08 01	10 08 05	D-KWT 25	25
10 08 02	10 08 06	D-KWT 45	46
10 08 03	10 08 07	D-KWT 85	91
10 08 04	10 08 08	D-KWT 105	126

WATER / WATER Heat Exchanger

Plastic Line

X-KWT-AISI

High temperature 161 kW at 90°C
plastic shell (PA66 30% FG-FR)
corrugated tubing in stainless steel



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

Low temperature 62 kW at 50°C
plastic shell (PA66 30% FG-FR)
corrugated tubing in stainless steel



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

WATER / WATER Heat Exchanger

Plastic Compact Line

D-KWT Compact AISI / Ti

The intelligent automatic pool heater
complete with control unit - ready to connect!
plastic shell (PA66/PP-30%FG) – 46-84 kW at 90°C
corrugated tubing in stainless steel or titanium



item no. **AISI**	item no. **Ti**	type	capacity in kW
10 11 01	10 11 02	D-KWT 45kW Compact	46
10 14 03	10 14 04	D-KWT 85kW Compact	84

Plate Line

WATER / WATER Heat Exchanger

X-PWT-AISI / Ti

High temperature 40-300 kW at 70°C
bolted - plates in stainless steel or titanium



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

13M-PWT-AISI / Ti

High temperature 400-1200 kW at 70°C
bolted - plates in stainless steel or titanium



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

G-PWT-AISI / Ti

Solar & all alternative energy
low temperature 32-120°C at 55°C
bolted - plates in stainless steel or titanium



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

LT-PWT-AISI / Ti

NEW

Minimizing the maximum!
To achieve a pool temperature of 27/28°C
with very low primary temperature
Low temperature 15-50 kW at 35°C/40°C
bolted - plates in stainless steel or titanium



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

Low temperature 40-70 kW at 35°C/40°C
bolted - plates in stainless steel or titanium

NEW



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

Insulation

NEW

For all bolted plate heat exchangers
Pick the right size in our specifications catalog or on our webside



item no.	type
10 09 14	S
10 09 15	M
10 09 16	L
10 09 17	XL
10 09 18	XXL

Plate Line

WATER / WATER Heat Exchanger

D-PWT

Solar & all alternative energy
low temperature 30-75 kW at 55°C
brazed - plates in stainless steel



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

Security Line

WATER / WATER Heat Exchanger

DW-PWT

Double wall heat exchanger 100 kW at 90°C/30 kW at 50°C
brazed - plates in stainless steel

Belgaqua certification EN1717



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

DW-PWT-Plus

NEW

Double wall heat exchanger 20-80 kW at 40°C
bolted - plates in titanium

Belgaqua certification EN1717



item no.	type	capacity in kW at 40°C
10 14 68	DW-PWT-Plus 20Ti	20
10 14 69	DW-PWT-Plus 40Ti	40
10 14 70	DW-PWT-Plus 60Ti	60
10 14 71	DW-PWT-Plus 80Ti	80

D-EWT-C

Classic-flow switch
stainless steel shell - incoloy heating element



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

D-EWT-EV

Evo-flow switch
stainless steel shell – incoloy heating element



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

D-EWT-Ti

Full Titanium-flow switch
titanium shell-titanium heating element



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

D-EWT-P

Pressure switch
stainless steel shell – incoloy heating element



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

Electric Line

ELECTRIC Heat Exchanger

D-EWT-N

Neo-flow switch inside
plastic shell (PP 30% FG.FR)
incoloy or titanium heating element



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

Electric Compact Line

ELECTRIC Heat Exchanger

D-EWT-NC

NEW

The intelligent automatic pool heater Neo-Compact
complete with control unit - ready to connect!
plastic shell (PP 30% FG.FR) – incoloy or titanium heating element



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

X-EWT

The intelligent automatic pool heater
complete with control unit - ready to connect!
plastic shell (PA66 30% FG.FR) – titanium heating element



item no.	type	capacity in kW
10 15 10	X-EWT - 2.0 36	36
10 15 11	X-EWT - 2.0 45	45
10 15 12	X-EWT - 2.0 54	54
10 15 13	X-EWT - 2.0 72	72

D-EWT-NC plug & play

NEW

Electric spa heater Neo-Compact **plug & play**
plastic shell (PP 30% FG.FR)
Incoloy or titanium heating element
single-phase-wired



item no. **Incoloy**	item no. **Ti**	type	capacity in kW
10 18 13		D-EWT-NC 1,5	1,5
10 18 14	10 18 16	D-EWT-NC 3	3
10 18 15	10 18 17	D-EWT-NC 6	6

D-EWT-M

NEW

Electric spa heater Mono-flow switch
plastic shell (PP 30% FG.FR)
incoloy nano coated heating element
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

D-EWT-Pro

NEW

Electric spa heater Professional
stainless steel shell – titanium heating element



item no.	type	capacity in kW	gluing socket
10 21 01	D-EWT-Pro 2	2	D.60
10 21 02	D-EWT-Pro 3	3	D.60
10 21 03	D-EWT-Pro 2	2	D.63
10 21 04	D-EWT-Pro 3	3	D.63

Spa Line

Hot Tubs & Mini Pools

E WX

Dual spa heater - electric and/or water heater 7 kW at 70°C
stainless steel shell and tubing – incoloy nano coated heating element



item no.	type	electric kW	water/water kW
10 13 01	E2 WX	2	7
10 13 02	E3 WX	3	7
10 13 03	E5 WX	5	7
10 13 04	E3 WX - 400V	3	7

D-EWT-L

Air Heater
stainless steel shell
stainless steel heating element

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



Control Line

Controller for Electric Heat Exchangers

Contactor Control

To activate electric heat exchangers



item no.	for capacity in kW
10 02 16	1,5 - 12
10 02 17	15 - 18
10 02 18	24

Easy UV

Disinfection device
stainless steel or titanium shell – low pressure lamp 80W



item no.	type	
10 06 01	Easy-UV 2.0	4-8 m^3/h
10 06 02	Easy-UV 2.0	5-15 m^3/h
10 06 10	Easy-UV-Ti	5-15 m^3/h

UV.C SYSTEMS by max daprà

Notes



Products for low temperature systems
Prodotti per sistemi a bassa temperatura
Produkte für Niedertemperatur-Systeme



High efficiency products
Prodotti con alta efficienza di scambio termico
Produkte mit hoher Wärmeaustauscheffizienz

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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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