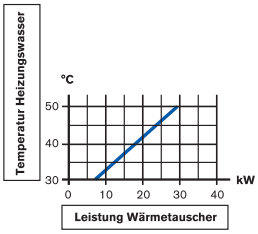
WASSERWÄRMETAUSCHER
SCAMBIATORI DI CALORE
HEAT EXCHANGER

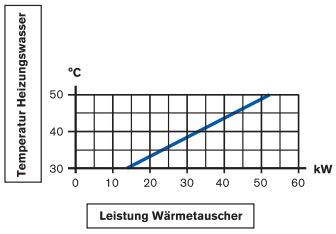
Classic Line
low temperature
Stainless steel

Typ D - NWT 18
20 kW



50° = 29 kW
40° = 18 kW
30° = 7 kW

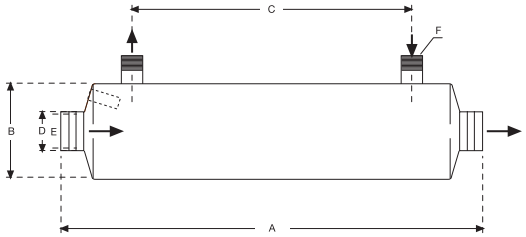
Typ D - NWT 35
40 kW



50° = 52 kW
40° = 33 kW
30° = 14 KW

TYP kcal x 1000 TYPE kcal x 1000	Leistung in kW Capacity in kW bei 50° C - 40° C	Mindest Pumpen-leistung Heizung Pump capacity heating m³/h	Verlust Heizung Loss heating bar	Mindest Pumpen-leistung Badewasser Pump capacity s. pool water m³/h	Verlust Badewasser Loss s. pool water bar
D-NWT 18	23	2	0,10	10	0,18
D-NWT 35	42	3,6	0,35	12	0,25

TYPE	Art. Nr.	A	B	C	D	E	F
kcal/h x 1000		mm	Ø	mm	mm	Zoll	Zoll
D-NWT 18	10 01 06	680	125	495	NW/50	1½"	1"
D-NWT 35	10 01 07	1050	160	820	NW/50	1½"	1"



Modell:
D-NWT: Niedertemperaturwärmetauscher

Material:
Edelstahl 1.4404, Gebeizt und Elektropoliert

Einsatz:
Geeignet für die Erwärmung von Schwimmbädern, Whirlpools und andere Anlagen

Betriebsdruck:
Heizungsseitig max. 10 bar
Badewasserseitig max. 3 bar

Beheizung:
Durch Heizkessel, Wärmepumpe, Solarkollektoren oder andere Niedrigtemperatur-Heizsysteme

Inbetriebnahme:
Siehe Installationsanweisung

Tipo:
D-NWT: Scambiatore di calore a bassa temperatura

Materiale:
Aisi 316, decapato e finitura a specchio

Impiego:
per il riscaldamento di piscine, vasche idromassaggio e altre istallazioni del genere

Pressione massima d'esercizio:
riscaldamento 10 bar
acqua piscina 3 bar

Riscaldamento:
da caldaia, pompa di calore, collettori solari oppure da altri sistemi di riscaldamento a bassa temperatura

Messa in funzione:
vedi istruzioni per l'istallazione

Type:
D-NWT: low temperature heating exchanger

Material:
Aisi 316, mirror finishing

Use:
for the heating of swimming-pools, whirlpools and similar

Max. working pressure:
on heating-side max. 10 bar
on pool water-side max. 3 bar

Heating:
from a boiler, a heat pump, from solar collectors or similar low temperature heating systems

Bringing the machinery into service:
see installation manual

Technical changes reserved - 07/2014