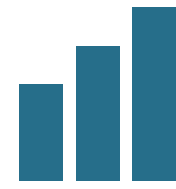


## CAPACITY LOSS FOR WATER/WATER PLATE HEAT EXCHANGERS WITH INCREASING BATHING WATER TEMPERATURE



calculate your  
heat exchanger

type	capacity with pool water at 20 °C			capacity loss with pool water at 24 °C	capacity loss with pool water at 28 °C	capacity loss with pool water at 30 °C
	70°C	60°C	55°C			
X-PWT 407	40 kW	33 kW	-.	-2,8 kW	-5,6 kW	-7 kW
X-PWT 409	55 kW	45 kW	-.	-4 kW	-8 kW	-10 kW
X-PWT 411	75 kW	60 kW	-.	-6 kW	-12 kW	-15 kW
X-PWT 415	100 kW	78 kW	-.	-8,8 kW	-17,6 kW	-22 kW
X-PWT 419	135 kW	105 kW	-.	-12 kW	-24 kW	-30 kW
X-PWT 423	170 kW	133 kW	-.	-14,8 kW	-29,6 kW	-37 kW
X-PWT 427	195 kW	153 kW	-.	-16,8 kW	-33,6 kW	-42 kW
X-PWT 431	234 kW	183 kW	-.	-20,4 kW	-40,8 kW	-51 kW
X-PWT 435	260 kW	202 kW	-.	-23,2 kW	-46,4 kW	-58 kW
X-PWT 439	300 kW	235 kW	-.	-26 kW	-52 kW	-65 kW
G-PWT 30	-.	-.	32 kW	-3,6 kW	-7,2 kW	-9 kW
G-PWT 50	-.	-.	55 kW	-6 kW	-12 kW	-15 kW
G-PWT 70	-.	-.	75 kW	-8,4 kW	-16,8 kW	-21 kW
G-PWT 100	-.	-.	100 kW	-12 kW	-24 kW	-30 kW
G-PWT 120	-.	-.	120 kW	-14,4 kW	-28,8 kW	-36 kW
D-PWT 30	-.	-.	30 kW	-2,8 kW	-4,9 kW	-7 kW
D-PWT 50	-.	-.	50 kW	-5,6 kW	-9,8 kW	-14 kW
D-PWT 75	-.	-.	75 kW	-8 kW	-14 kW	-20 kW

