

# Heat exchanger Maxi-Flo

Pahlén Maxi-Flo is a well-tried and tested heat exchanger with effective heat transference capabilities. It is intended for swimming pools and other applications where there is a demand for high capacity together with a low-pressure drop. All models can be installed together with boilers, heat pumps, solar panels or other heat sources. These heat exchangers are light and compact and have fully welded jackets and a soldered pipe system for the transfer medium. The material used is acid-proof stainless steel AISI 316. Stainless steel adjustable fixings are included. Maximum pressure: Primary 10 bar – Secondary 10 bar.



11365

## Heat exchanger in acid-proof stainless steel

Item no.	Model	Capacity		Primary side, hot water		Secondary side, cold water	
		kW	kBtu/h	l/min	pressure drop H(m)	l/min	pressure drop H(m)
11365	MF 135	40	135	25	0,05	200	0,8

Capacity at 60°C temperature difference



11366

## Heat exchanger in acid-proof stainless steel

Item no.	Model	Capacity		Primary side, hot water		Secondary side, cold water	
		kW	kBtu/h	l/min	pressure drop H(m)	l/min	pressure drop H(m)
11366	MF 200	60	200	30	0,15	250	1,4

Capacity at 60°C temperature difference



11367

## Heat exchanger in acid-proof stainless steel

Item no.	Model	Capacity		Primary side, hot water		Secondary side, cold water	
		kW	kBtu/h	l/min	pressure drop H(m)	l/min	pressure drop H(m)
11367	MF 260	75	260	35	0,4	300	1,8

Capacity at 60°C temperature difference



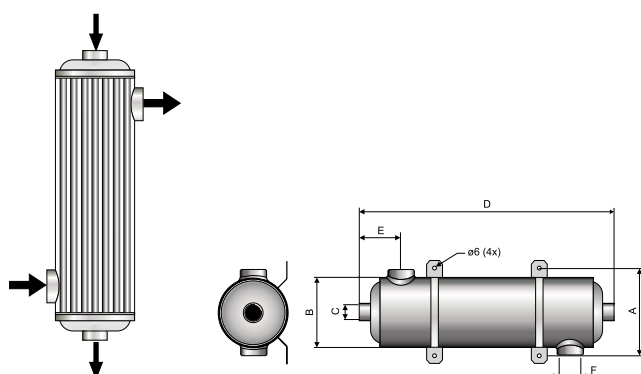
11368

## Heat exchanger in acid-proof stainless steel

Item no.	Model	Capacity		Primary side, hot water		Secondary side, cold water	
		kW	kBtu/h	l/min	pressure drop H(m)	l/min	pressure drop H(m)
11368	MF 400	120	400	50	0,65	360	2,4

Capacity at 60°C temperature difference

Installation instruction



## Dimensions

Item no.	A	B	C	D	E	F
11365	139	129	1"	355	92	1½"
11366	139	129	1"	485	92	1½"
11367	139	129	1"	600	85	2"
11368	139	129	1½"	1070	83	2"