

## HT65 - Technical Data

Model	Heating capacity	Supply flow primary	Return flow primary	Flow rate primary	Pressure loss primary	Heating capacity	Supply flow secondary	Flow rate secondary	Pressure loss secondary	Exchange surface	Pump Wilo YONOS PARA	Residual head
	kW	°C	°C	l/h	KPa	kW	°C	°C	l/h	m <sup>2</sup>	mca	KPa
HT65	65	80	60	2850	55	65	70	50	2850	1.76	7	29

## PICV DN32 Pre-setting

Preset	0.50	0.75	1.0	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	
Flow rate	l/h	465	692	9221	1150	1377	1600	1816	2024	2221	2405	2574	2726	2858	2969	3056
	l/s	0.127	0.192	0.256	0.319	0.382	0.444	0.504	0.562	0.617	0.668	0.715	0.757	0.749	0.825	0.849
	GPM	2.05	3.05	4.05	5.06	6.06	7.04	7.99	8.91	9.78	10.59	11.33	12.00	12.58	13.07	13.45