


Hybrid water-electric radiators, GPE and GCE series

GPE (side-fed) i GCE (bottom-fed)



Two separate heating systems in one casing

Water section	Maximum operating pressure	1,0 MPa
	Maximum power temperature	100°C
	Temperature regulation (GCE)	Built-in HERZ-TS-98-V thermostatic valve
	Connection to central heating system	GCE – two nozzles 3/4" (external thread) – 50 mm gauge GPE – two nozzles 1/2" (internal thread)
Electric section	Power voltage	~ 230 V AC
	Temperature regulation range	radiators with integrated electronic thermoregulator 15±26°C
	Level of casing protection	IP 45
	Safety class	Class I
	Energetic effectivity	Time of heating the operating area < 9 minutes (real time - about 5 min.)
	 Declaration of compliance with The European Low Voltage Directive LVD 2014/35/UE	

Type radiator	Dimensions [cm]		Water capacity dm ³	Radiator weight kg	Normal thermal power acc.to PN-EN 442 75/65/20°C W	Electric power W	Max. amperage A	Price netto EUR	
	height H	length L							
side-fed	40	GPE 4/7	70	0,43	6,4	834	400	1,8	197,00 €
		GPE 4/10	100	0,61	8,5	1232	600	2,6	241,00 €
		GPE 4/13	130	0,79	10,6	1641	800	3,5	285,50 €
	60	GPE 6/7	70	0,64	9,1	1156	800	3,5	242,80 €
		GPE 6/10	100	0,91	12,3	1708	1200	5,2	305,50 €
		GPE 6/13	130	1,18	15,5	2275	1600	7,0	364,80 €
bottom-fed	40	GCE 4/7	70	0,47	6,9	834	400	1,8	217,80 €
		GCE 4/10	100	0,65	9,0	1232	600	2,6	261,80 €
		GCE 4/13	130	0,83	12,2	1641	800	3,5	306,30 €
	60	GCE 6/7	70	0,71	9,7	1156	800	3,5	265,00 €
		GCE 6/10	100	0,98	13,0	1708	1200	5,2	324,80 €
		GCE 6/13	130	1,25	16,2	2275	1600	7,0	387,00 €

Radiators produced to order: delivery time - 14 days

Width all radiators - 11 cm.

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