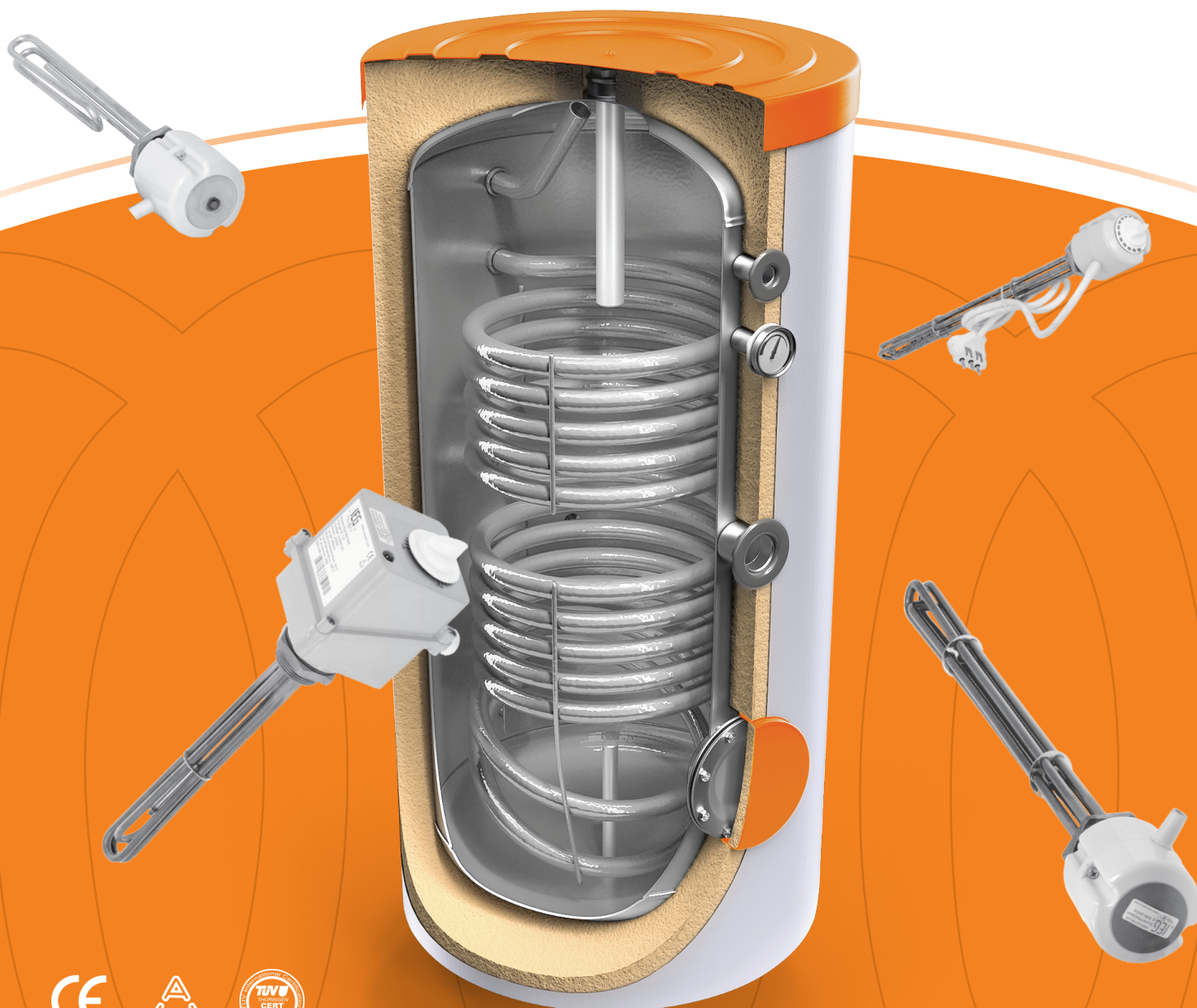


GREJAČI BOJLERA VELIKE ZAPREMINE

- LARGE VOLUME STORAGE WATER TANKS •
- НАГРЕВАТЕЛИ КОТЛА БОЛЬШОГО ОБЪЕМА •



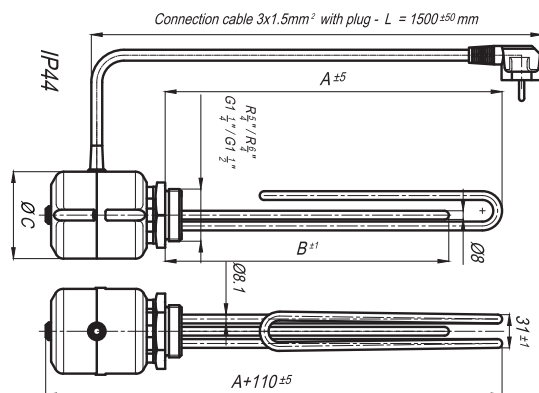
www.grejaci.com

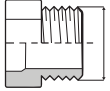
Električni grejač bojlera velike zapremine sa unutrašnjom termoregulacijom

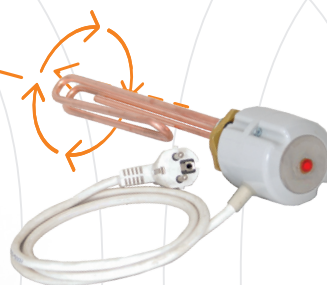
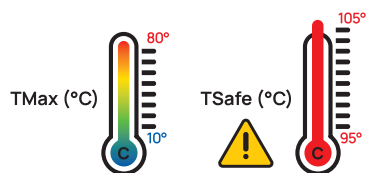
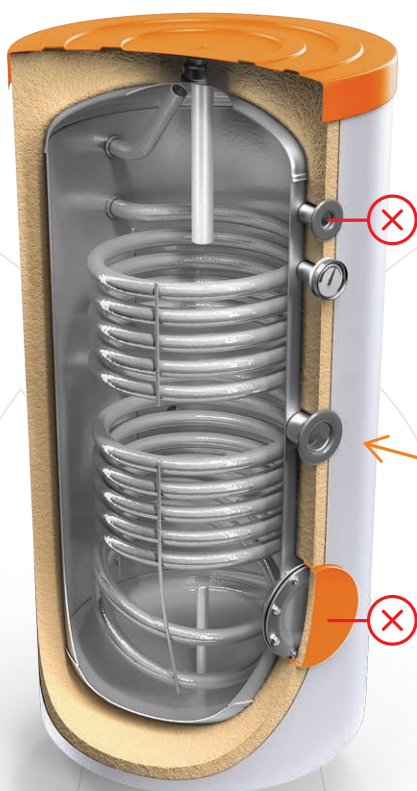
/ Immersion heating elements with integrated thermostat

/ Backup heating elements with intergrated thermostat

/ Погружные нагревательные элементы со встроенным термостатом



Šifra/Code	V	W	Material	A (mm)	B (mm)	C (mm)	Φ (mm)		
IEGBVZ001	230	3500	Cu	300	250	80	8,1	R 6/4"	G 11/2"
IEGBVZ002	230	2000	Cu	300	300	80	8,1	R 5/4"	G 11/4"
IEGBVZ003	230	3000	Cu	300	300	80	8,1	R 5/4"	G 11/4"
IEGBVZ004	230	3500	Cu	300	300	80	8,1	R 5/4"	G 11/4"
IEGBVZ005	230	2000	Cu	300	300	80	8,1	R 6/4"	G 11/2"
IEGBVZ006	230	3000	Cu	300	300	80	8,1	R 6/4"	G 11/2"
IEGBVZ007	230	1000	Cu	300	300	80	8,1	R 5/4"	G 11/4"
IEGBVZ008	230	500	Cu	300	300	80	8,1	R 6/4"	G 11/2"
IEGBVZ009	230	3500	Cu	330	280	80	8,1	R 6/4"	G 11/2"
IEGBVZ010	230	3500	Cu	330	280	80	8,1	R 6/4"	G 11/2"



* Pogledajte tabelu na zadnjoj strani (L=kW)
 * See the table on the back page
 * См. таблицу на последней странице

Kompatibilno za:
 Compatible for:
 Совместимый для:



Električni grejač bojlera velike zapremine sa unutrašnjom termoregulacijom

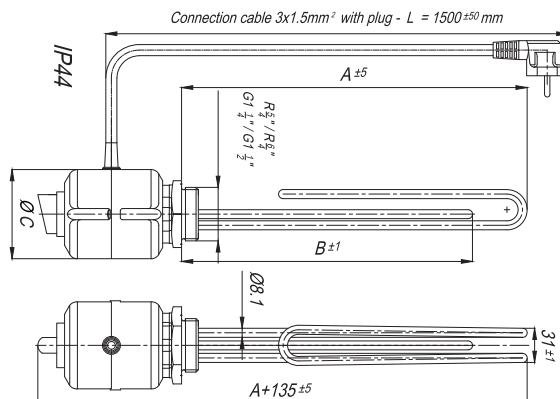
/ Immersion heating elements with integrated thermostat

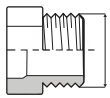
/ Backup heating elements with intergrated thermostat

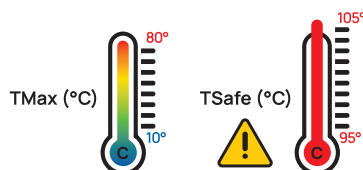
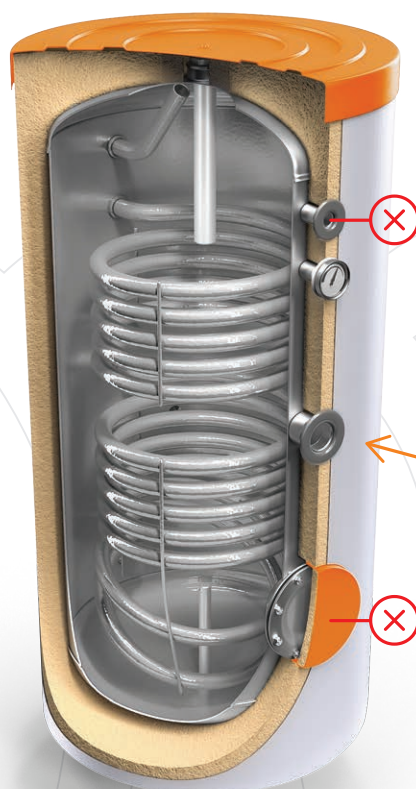
/ Погружные нагревательные элементы со встроенным термостатом



IP44

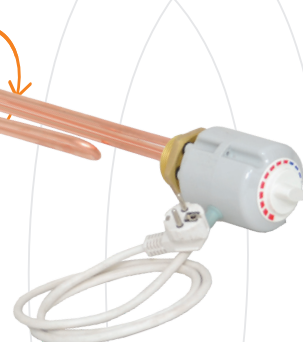
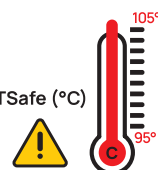


Šifra/Code	V	W	Material	A (mm)	B (mm)	C (mm)	Φ (mm)		
IEGBVZ100	230	2000	Cu	300	250	80	8,1	R 5/4"	G 11/4"
IEGBVZ101	230	3000	Cu	300	250	80	8,1	R 5/4"	G 11/4"
IEGBVZ102	230	3500	Cu	300	250	80	8,1	R 5/4"	G 11/4"
IEGBVZ103	230	2000	Cu	300	250	80	8,1	R 6/4"	G 11/2"
IEGBVZ104	230	3000	Cu	300	250	80	8,1	R 6/4"	G 11/2"
IEGBVZ105	230	3500	Cu	300	250	80	8,1	R 6/4"	G 11/2"
IEGBVZ106	230	1000	Cu	300	250	80	8,1	R 6/4"	G 11/2"
IEGBVZ107	230	1000	Cu	300	250	80	8,1	R 5/4"	G 11/4"
IEGBVZ108	230	500	Cu	300	250	80	8,1	R 6/4"	G 11/2"



TMax (°C)

TSafe (°C)



* Pogledajte tabelu na zadnjoj strani (L=kW)

* See the table on the back page

* См. таблицу на последней странице

Kompatibilno za:
Compatible for:
Совместимый для:

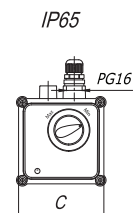
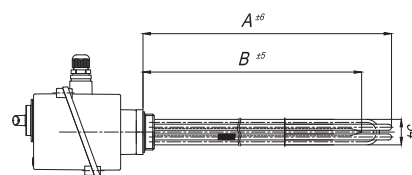
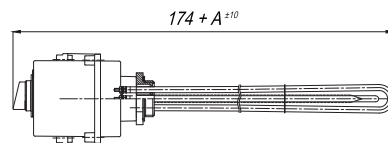


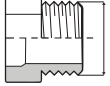
Električni grejač bojlera velike zapremine R6/4" sa spoljnom regulacijom

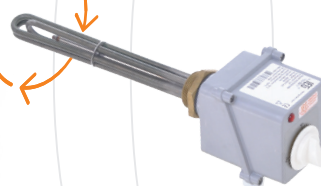
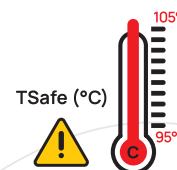
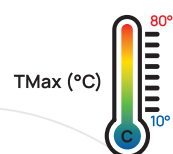
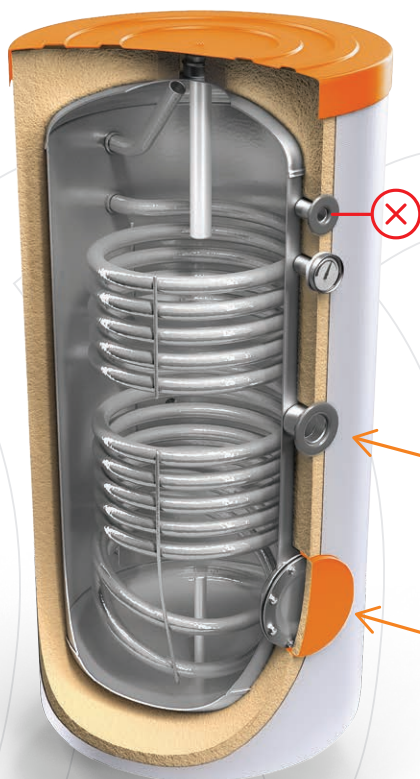
/ Immersion heating elements with external regulation

/ Backup heating elements with external regulation

/ Погружные нагревательные элементы с внешним регулированием



Šifra/Code	V	W	Material	A (mm)	B (mm)	C (mm)	Φ (mm)		
IEGBVZ430	3x230	6000	SS 316L	500	480	110	8,1	R 2"	G 2"
IEGBVZ431	3x400	9000	SS 316L	550	530	110	8,1	R 2"	G 2"
IEGBVZ432	3x400	10000	SS 316L	550	530	110	8,1	R 2"	G 2"
IEGBVZ433	3x400	12000	SS 316L	550	530	110	8,1	R 2"	G 2"
IEGBVZ434	3x400	15000	SS 316L	550	530	110	8,1	R 2"	G 2"
IEGBVZ450	3x230	6000	SS 316L	500	480	110	8,1	R 2 1/4"	G 2 1/4"
IEGBVZ451	3x400	9000	SS 316L	550	530	110	8,1	R 2 1/4"	G 2 1/4"
IEGBVZ452	3x400	10000	SS 316L	550	530	110	8,1	R 2 1/4"	G 2 1/4"
IEGBVZ453	3x400	12000	SS 316L	550	530	110	8,1	R 2 1/4"	G 2 1/4"
IEGBVZ454	3x400	15000	SS 316L	550	530	110	8,1	R 2 1/4"	G 2 1/4"
IEGBVZ470	3x230	6000	SS 316L	500	480	110	8,1	R 2 1/2"	G 2 1/2"
IEGBVZ471	3x400	9000	SS 316L	550	530	110	8,1	R 2 1/2"	G 2 1/2"
IEGBVZ472	3x400	10000	SS 316L	550	530	110	8,1	R 2 1/2"	G 2 1/2"
IEGBVZ473	3x400	12000	SS 316L	550	530	110	8,1	R 2 1/2"	G 2 1/2"
IEGBVZ474	3x400	15000	SS 316L	550	530	110	8,1	R 2 1/2"	G 2 1/2"



* Pogledajte tabelu na zadnjoj strani (L=kW)

* See the table on the back page

* См. таблицы на последней странице

Kompatibilno za:
Compatible for:
Совместимый для:



Električni grejač bojlera velike zapremine R6/4" sa spoljnom regulacijom

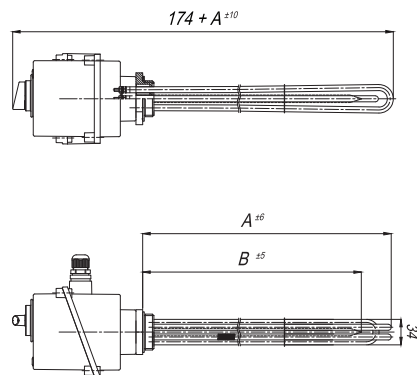
/ Immersion heating elements with external regulation

/ Backup heating elements with external regulation

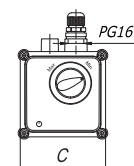
/ Погружные нагревательные элементы с внешним регулированием

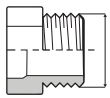


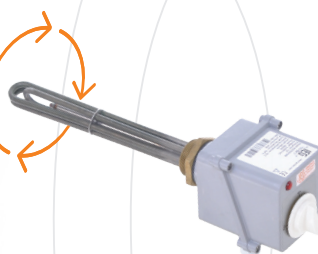
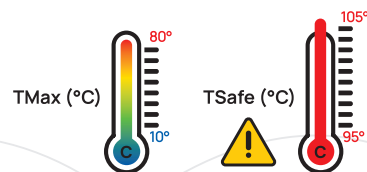
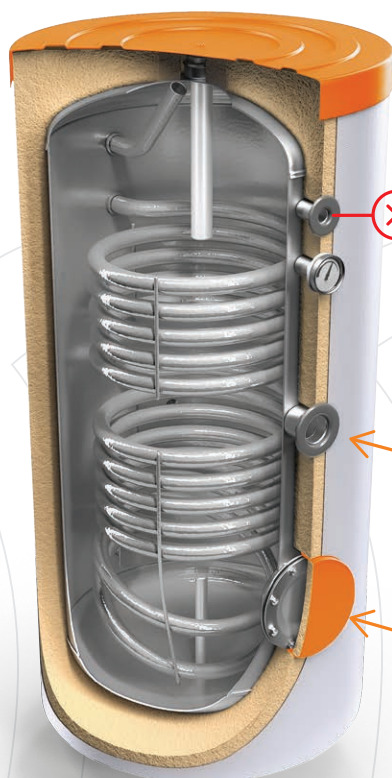
IP65



IP65



Šifra/Code	V	W	Material	A (mm)	B (mm)	C (mm)	Φ (mm)		
IEGBVZ400	230	1000	SS 316L	290	250	110	8,1	R 6/4"	G 1 1/2"
IEGBVZ401	3x230	4500	SS 316L	405	350	110	8,1	R 6/4"	G 1 1/2"
IEGBVZ402	3x230	6000	SS 316L	440	350	110	8,1	R 6/4"	G 1 1/2"
IEGBVZ403	3x230	6000	SS 316L	505	350	110	8,1	R 6/4"	G 1 1/2"
IEGBVZ404	3x400	7500	SS 316L	615	350	110	8,1	R 6/4"	G 1 1/2"
IEGBVZ405	230	3000	SS 316L	700	500	110	8,1	R 6/4"	G 1 1/2"
IEGBVZ406	3x400	9000	SS 316L	615	350	110	8,1	R 6/4"	G 1 1/2"
IEGBVZ407	3x230	7500	SS 316L	615	350	110	8,1	R 6/4"	G 1 1/2"
IEGBVZ408	3x230	9000	SS 316L	615	350	110	8,1	R 6/4"	G 1 1/2"



* Pogledajte tabelu na zadnjoj strani (L=kW)

* See the table on the back page

* См. таблицу на последней странице

Kompatibilno za:
Compatible for:
Совместимый для:



Električni grejač bojlera velike zapremine R6/4" sa spoljnom regulacijom

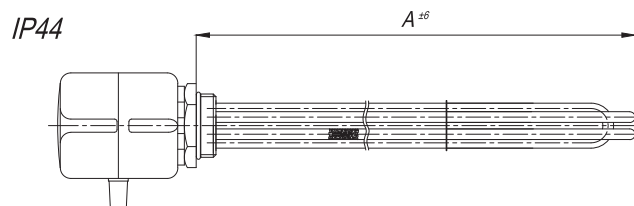
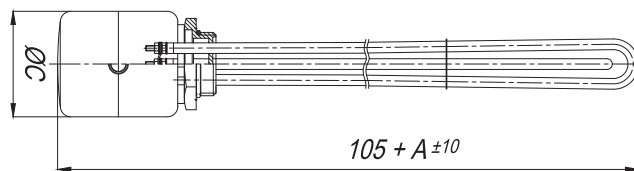
/ Immersion heating elements with external regulation

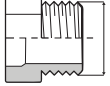
/ Backup heating elements with external regulation

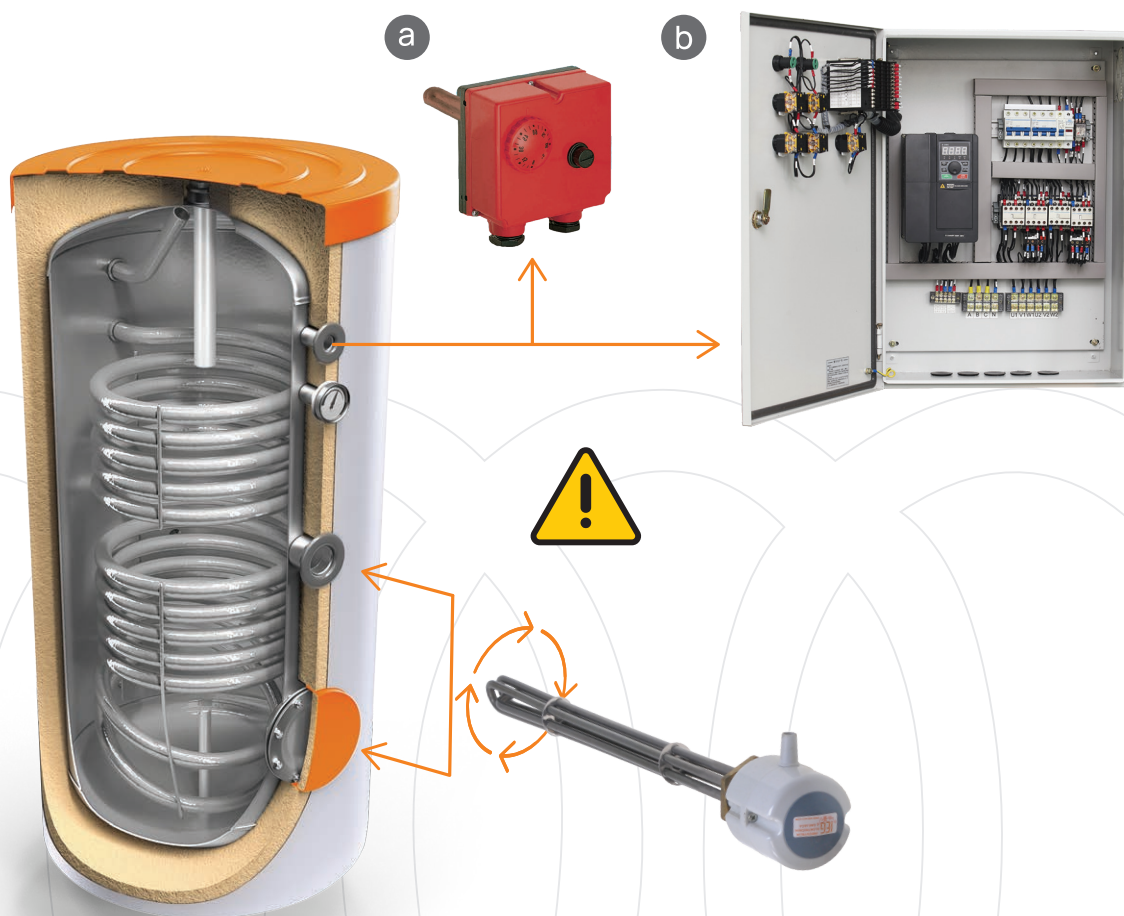
/ Погружные нагревательные элементы с внешним регулированием



IP44



Šifra/Code	V	W	Material	A (mm)	B (mm)	C (mm)	Φ (mm)		
IEGBVZ300	3x230	3000	SS316L	210	/	80	8,1	R 6/4"	G 1 1/2"
IEGBVZ301	3x230	4500	SS316L	320	/	80	8,1	R 6/4"	G 1 1/2"
IEGBVZ302	3x230	6000	SS316L	410	/	80	8,1	R 6/4"	G 1 1/2"
IEGBVZ303	3x400	7500	SS316L	590	/	80	8,1	R 6/4"	G 1 1/2"
IEGBVZ304	230	6000	SS316L	505	/	80	8,1	R 6/4"	G 1 1/2"



* Pogledajte tabelu na zadnjoj strani (L=kW)

* See the table on the back page

* См. таблицу на последней странице

Kompatibilno za:
Compatible for:
Совместимый для:

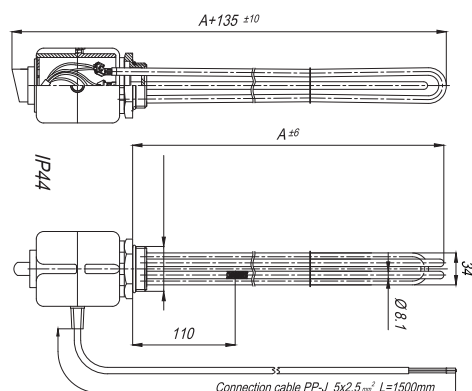


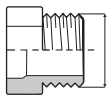
Električni grejač bojlera velike zapremine sa unutrašnjom termoregulacijom

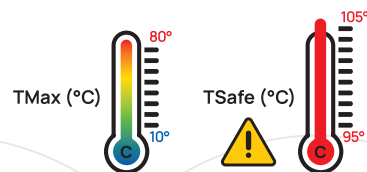
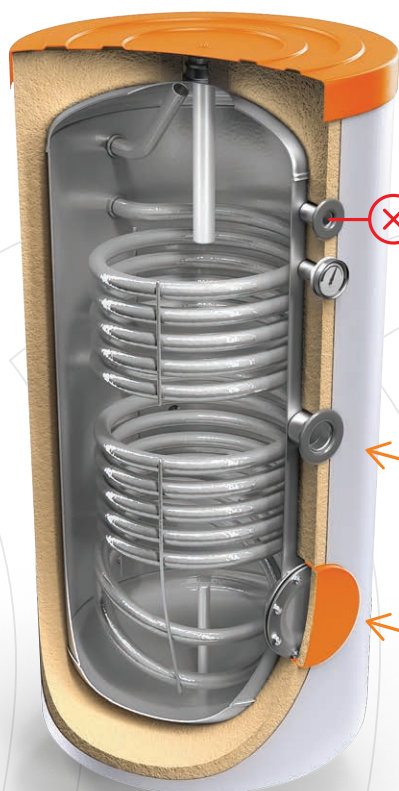
/ Immersion heating elements with integrated thermostat

/ Backup heating elements with intergrated thermostat

/ Погружные нагревательные элементы со встроенным термостатом



Šifra/Code	V	W	Material	A (mm)	B (mm)	C (mm)	Φ (mm)		
IEGBVZ200	3x230	6000	Cu	400	250	80	8,1	R 5/4"	G 11/4"
IEGBVZ201	3x230	9000	Cu	600	250	80	8,1	R 5/4"	G 11/4"
IEGBVZ202	3x230	6000	Cu	400	250	80	8,1	R 6/4"	G 11/2"
IEGBVZ203	3x230	9000	Cu	600	250	80	8,1	R 6/4"	G 11/2"
IEGBVZ204	3x230	3000	Cu	400	250	80	8,1	R 6/4"	G 11/2"
IEGBVZ205	3x230	10500	Cu	600	250	80	8,1	R 6/4"	G 11/2"
IEGBVZ206	3x230	3000	Cu	400	250	80	8,1	R 5/4"	G 11/4"
IEGBVZ207	3x230	9000	Cu	400	250	80	8,1	R 6/4"	G 11/2"



* Pogledajte tabelu na zadnjoj strani (L=kW)
 * See the table on the back page
 * См. таблицу на последней странице

Kompatibilno za:
 Compatible for:
 Совместимый для:



Električni cevni grejač bojlera velike zapremine R2"

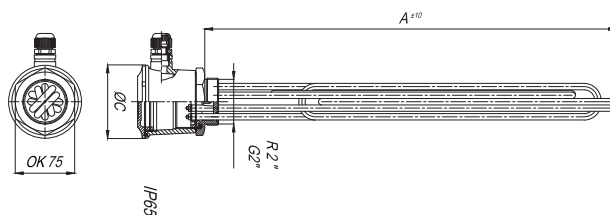
/ Immersion heating elements

/ Backup heating elements

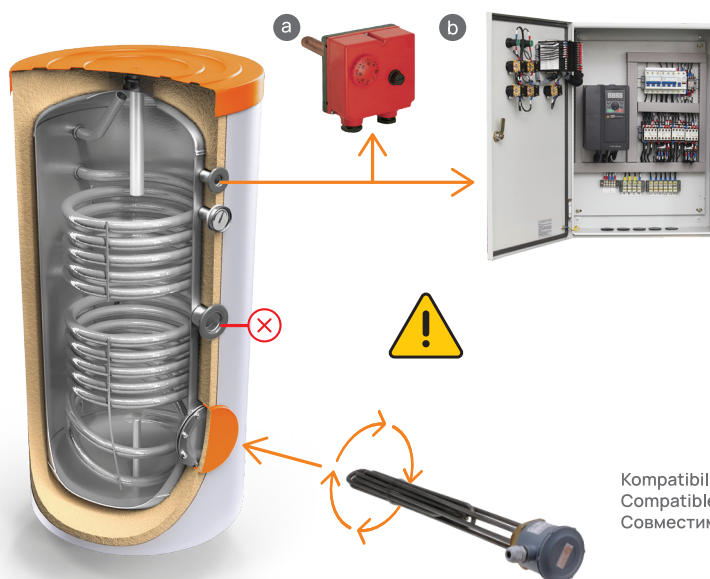
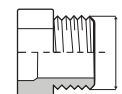
/ Погружные нагревательные элементы



IP65



Šifra/Code	V	W	Material	A (mm)	B (mm)	C (mm)	Φ (mm)	R	
IEGBVZ500	3x400	12000	SS316L	520	/	90	8,1	R 2"	G 2"



* Pogledajte tabelu na zadnjoj strani (L=kW)

* See the table on the back page

* См. таблицу на последней странице

Kompatibilno za:
Compatible for:
Совместимый для:

Predlog snage grejača u odnosu na zapreminu bojlera

/ Proposal of the power of the heater in relation to the volume of the water heater

/ Предложение мощности нагревателя по отношению к объему водонагревателя

Snaga Power Сила	Zapremina (l) / Boiler (l) / Объем (l)									Osigurač Fuse Предохранитель
	160	200	300	400	500	800	1000	1500	2000	
3kW	+	+	+	+	+	+	+	+	+	16A
4,5kW	+	+	+	+	+	+	+	+	+	16A
6kW	-	+	+	+	+	+	+	+	+	16A
7,5kW	-	-	+	+	+	+	+	+	+	16A
9kW	-	-	-	-	-	+	+	+	+	25A
12kW	-	-	-	-	-	+	+	+	+	25A
3kW + 3kW	-	+	+	+	+	+	+	+	+	16A
3kW + 4,5kW	-	-	+	+	+	+	+	+	+	16A
3kW + 6kW	-	-	+	+	+	+	+	+	+	16A
4,5kW + 4,5kW	-	-	+	+	+	+	+	+	+	16A
4,5kW + 6kW	-	-	-	+	+	+	+	+	+	25A
6kW + 6kW	-	-	-	+	+	+	+	+	+	25A
7,5kW + 3kW	-	-	-	-	+	+	+	+	+	25A
7,5kW + 4,5kW	-	-	-	-	+	+	+	+	+	25A
7,5kW + 6kW	-	-	-	-	-	+	+	+	+	25A
7,5kW + 7,5kW	-	-	-	-	-	+	+	+	+	32A
12kW + 3kW	-	-	-	-	-	+	+	+	+	32A
12kW + 4,5kW	-	-	-	-	-	+	+	+	+	25A
12kW + 6kW	-	-	-	-	-	-	+	+	+	32A
12kW + 7,5kW	-	-	-	-	-	-	+	+	+	32A

(+) Dozvoljeno / Admissible / Допустимый

(-) Nedozvoljeno / Inadmissible / Не допускается