

National Inspection-free Electric Steam Generator



制造标准

《小型和常压热水锅炉安全监察规定》

JB/T7985《小型和常压热水锅炉技术条件》

JB/T10393《电加热锅炉技术条件》

免检说明

根据《特种设备安全监察条例》第九十九条及TSG G0001《锅炉安全技术监察规程》对锅炉的定义，本锅炉设计正常水位水容积小于其规定的30L容积的要求，不属于《锅炉压力容器制造监督管理办法》规定的强制监督检验的范畴，所以可免去地方监督检验。

- 锅炉水容积小，冷炉启动快，短时间内实现升温升压；
- 内置多重汽水分离技术，蒸汽品质优良；
- 具有水位、蒸汽压力、过热异常等多重连锁保护，安全可靠。

Technical Parameter

Type		LDR0012	LDR0016	LDR0025	LDR0035	LDR005	LDR008	LDR01
Project	Unit	-07	-07	-07	-07	-07	-07	-07
Rated evaporation	kg/h	12	16	25	35	50	80	100
Rated working pressure	MPa	0.7	0.7	0.7	0.7	0.7	0.7	0.7
Saturated steam temperature	℃	170	170	170	170	170	170	170
Input Power	KW	9	12	18	24	36	54	72
Input current	A	14	18	27	36	54	81	108
Rated pressure	V	3N AC 50Hz 380V						
Main steam valve diameter	DN	15	15	15	15	15	15	25
Safety valve diameter	DN	15	15	15	15	15	15	25
Infall diameter	DN	15	15	15	15	15	15	15
Sewage valve diameter	DN	15	15	15	15	15	15	15
Overall size	L	mm	600	600	680	680	680	750
	W	mm	540	540	600	600	600	660
	H	mm	780	830	920	990	1060	1450
Weight	kg	86	95	105	115	130	160	245

According to customer order requirements, the company can provide customized products for specific power supply in the world.

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!