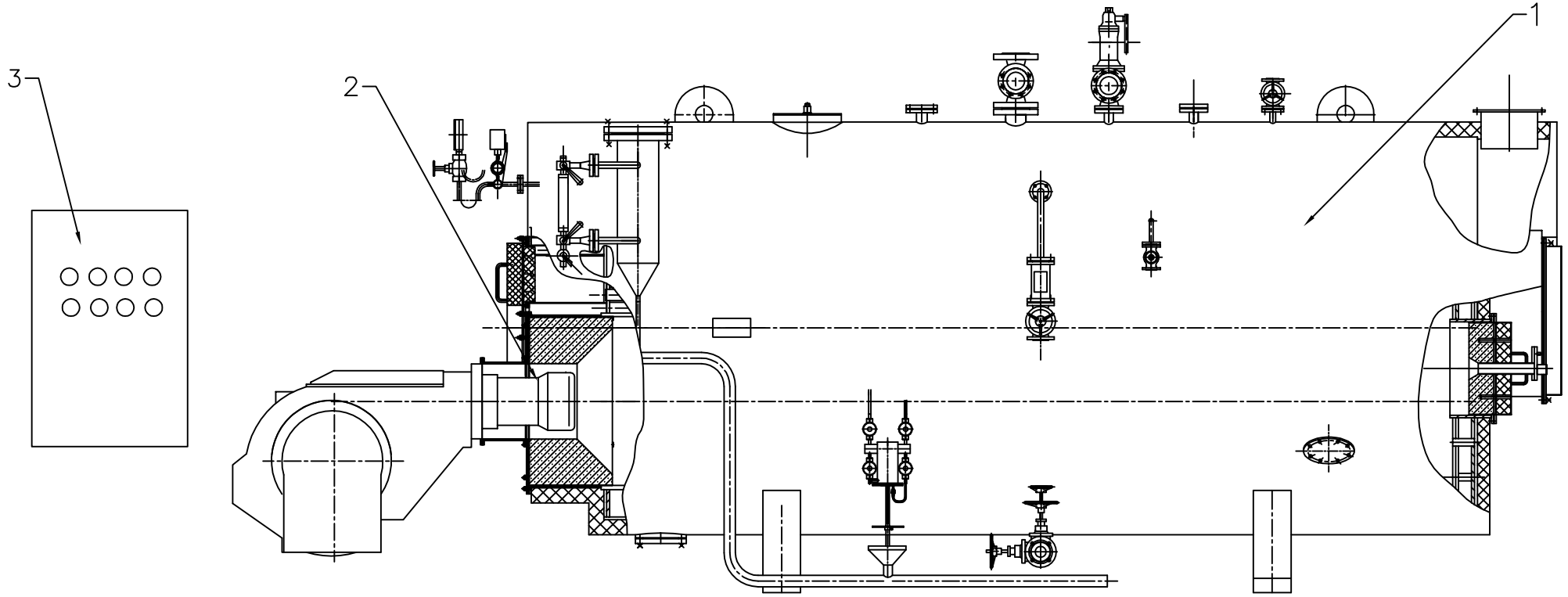

MODEL CAZAN	Caracteristici tehnice principale		temperatura abur		Dimensiuni de gabarit		
	debit abur kg/h	presiune abur bar	saturat °C	supraincalzit °C	L mm	B mm	H mm
GIAS 0,3–L	300	4	151	–	3200	1500	2100
GIAS 0,5–L	500	4	151	–	3200	1800	2100
GIAS 0,7–L	700	4(8)	151(175)	–	3900	2100	2200
GIAS 1,0–L	1000	4(8)	151(175)	–	4300	2100	2200
GIAS 1,5–L	1500	4(8)	151(175)	–	5200	2400	2800
GIAS 2,0–L	2000	8(15)	175(201)	200/250	5350	2500	2900
GIAS 4,0–L	4000	8(15)	175(201)	200/250/350	6800	3000	3400
GIAS 6,5–L	6500	12(15)	192(201)	200/250/350	7950	3200	3400
GIAS 10,0–L	10000	12(15)	192(201)	200/250/350	8900	4000	3500

Poz	Denumirea	Nr.desen–STAS	Buc	Material	Obs.	Masa neta
3	Inst. automatizare		1		subans.	
2	Inst.de ardere		1		subans.	
1	Ansamblu de presiune		1		subans.	

Proiectat
Desenat
Verificat
Contr.STAS
Aprobat

Masa neta:

GIAS ... –L–FT

1/2

PRIMEX
CLUJ–NAPOCA

Data: 2010

CAZANE DE ABUR
COMBUSTIBIL LICHID (CLU)