

FIG 1 Upper part

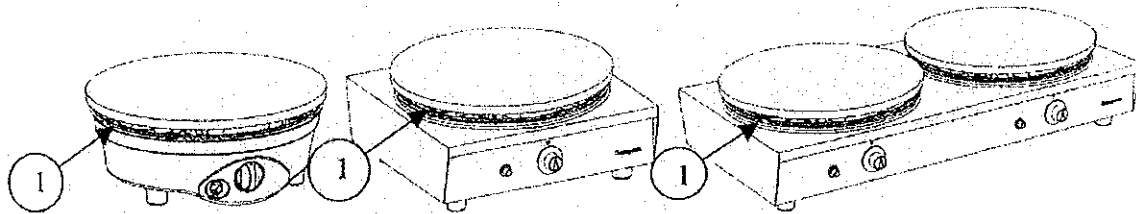


FIG 2 Lower part

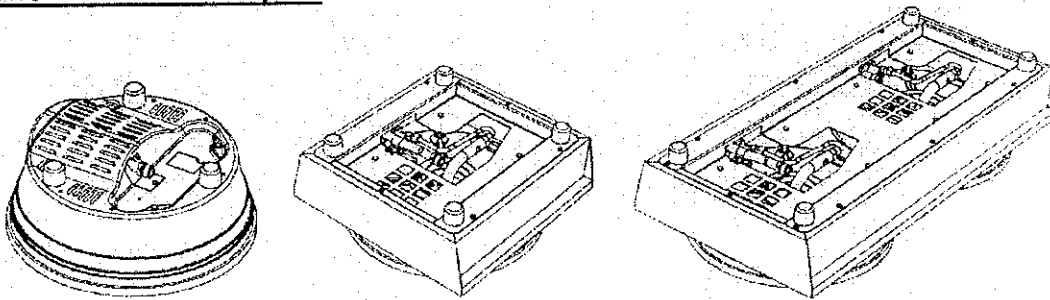
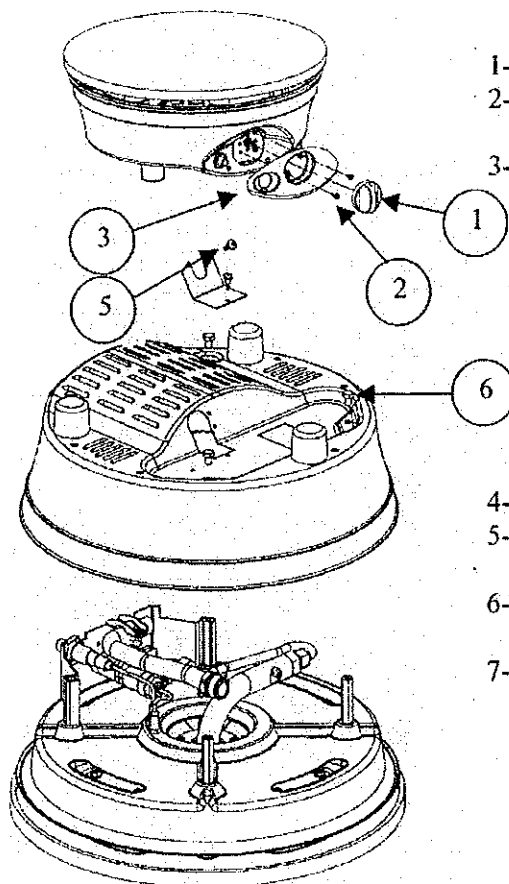


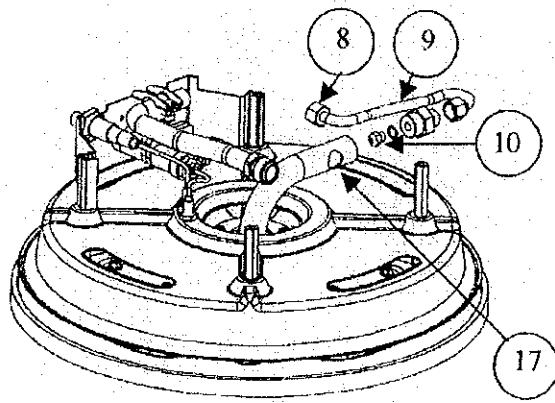
FIG 3 Replacing the jets

A) Round frame crepe maker



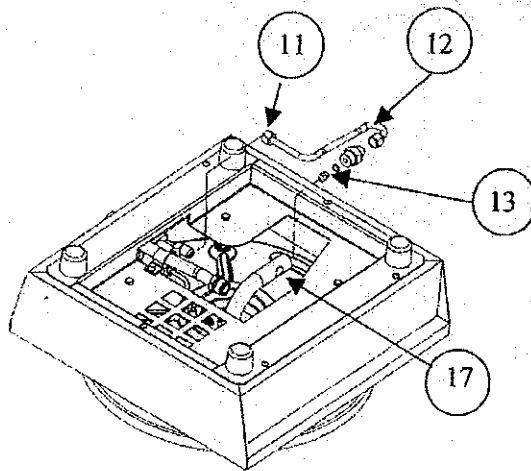
- 1- Remove the knob.
- 2- Unscrew the 2 screws fixing the plastic part.
- 3- Remove the plastic part

- 4- Turn the crepe maker over.
- 5- Unscrew the 2 screws of the gas tube anchoring clip.
- 6- Unscrew the 4 fixing screws of the frame.
- 7- Lift the frame up.



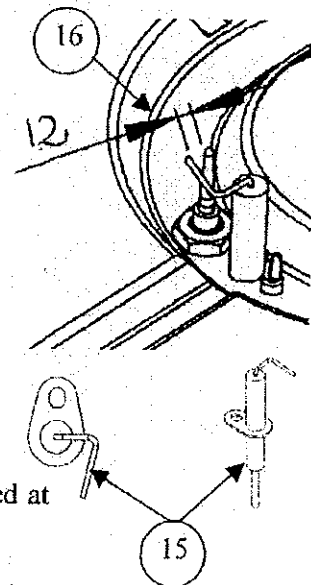
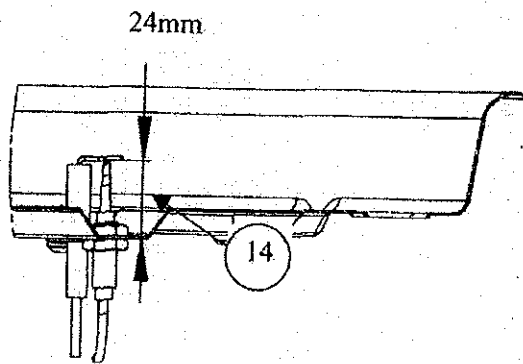
- 8- Unscrew the aluminium pipe from the tap with 2 open end wrenches.
- 9- Remove the aluminium pipe.
- 10- With the 2 open end wrenches, unscrew the jet from the jet holder.

B) Single & double square frame crepe maker



- 11- With an open end wrench, unscrew the aluminium pipe from the tap.
- 12- Remove the aluminium pipe.
- 13- With the 2 open end wrenches, unscrew the jet from the jet holder.

FIG 4 Thermocouple & spark plug setting



- 14- The safety thermocouple must always be precisely located at the following position : A = 24 mm.
- 15- spark plug
- 16- The space between the electrode assembly and the safety thermocouple must be = 2mm.

FIG 5 Slow setting

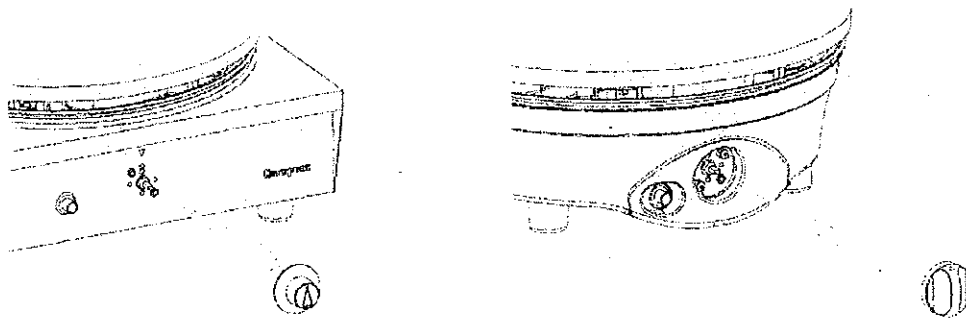


FIG 6 Combustion chamber position setting

Turn completely the combustion chamber as shown by the arrow, regarding to the cast iron griddle, before tightening the 4 bolts.

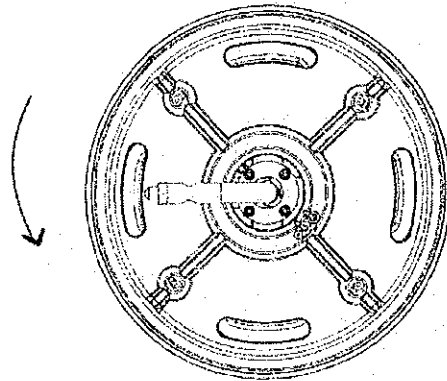
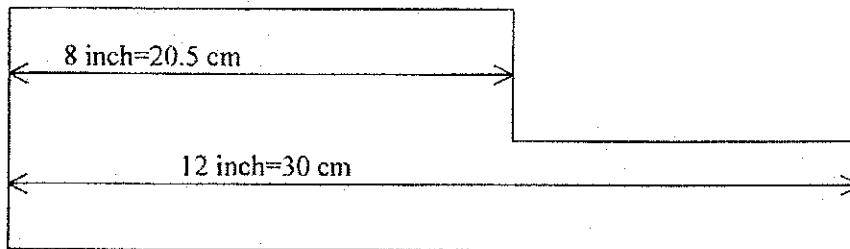


FIG 7 positioning wedge





Technical datas

The appliances operate with the types of gas described in the table below.
 The appliance supply configuration is indicated by a marking on the identification plate under the appliance.
 Should you need to change the configuration, please indicate it under the appliance.

Models	BTU/hr	kW	Manifold Pressure (in. w.c.)		Pressure Regulator Factory Setpoint (in. w.c.)		Burner Injector Size (micrometer(um))	
			Nat.	Prop.	Nat.	Prop.	Nat.	Prop.
CGBIP4, CGBIO4, CGCID4, CGCIJ4 (1 Star Burner)	21,515	6.3	7	10.9	7	11	250	160
CGCIM4, CGCIN4 (2 Star Burners)	40,640	11.9	6.3	10.5	7	11	250	160
CGBIY4, CGBIZ4, CGCIP4, CGCIQ4 (1 Integrated Burner)	19,125	5.6	7	11	7	11	210	140
CGCIW4, CGCIX4 (2 Integrated Burners)	38,250	11.2	7	11	7	11	210	140

Vue du dessus

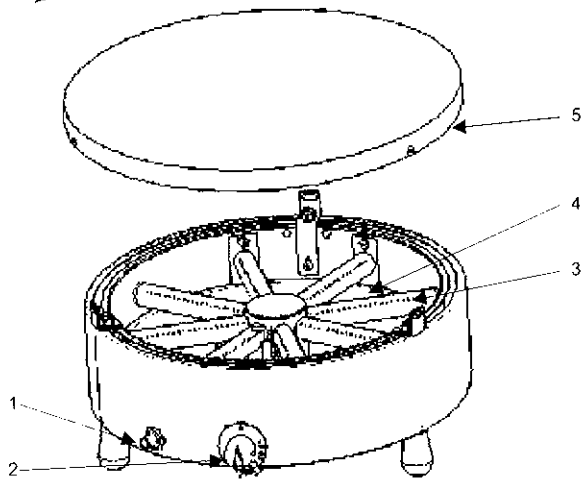
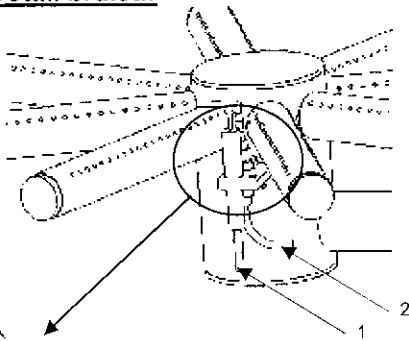


FIG 3 – Détail brûleur



A = 25 mm
B = 7 mm

FIG 4 – Bague d'air et injecteur

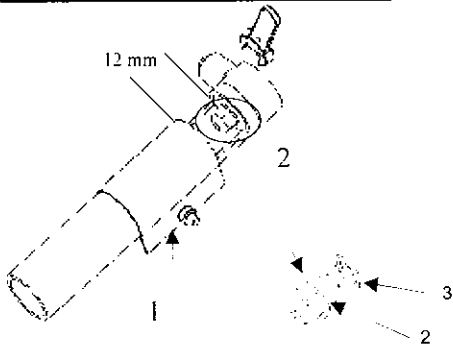


FIG 6 – Cale de positionnement

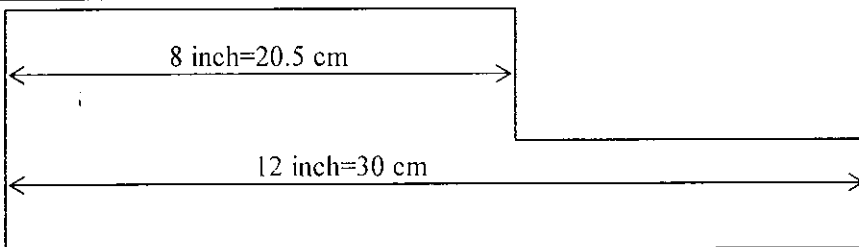


FIG 2 – Vue de dessous

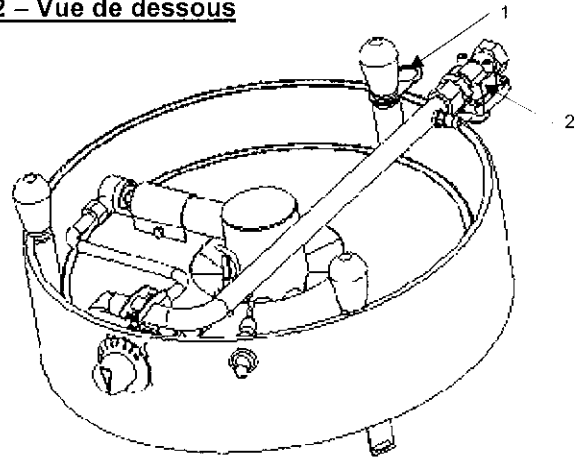


FIG 1

1	Piezo
2	Manette
3	Brûleur
4	Tôle d'isolation ou chambre de combustion
5	Plaque fonte à picots

FIG 2

1	Régulateur de pression
2	Point de fixation chaîne

FIG 3

1	Bougie d'allumage
2	Sécurité thermocouple

FIG 4

1	Bague d'air
2	Gicleur
3	Joint d'étanchéité

FIG 5 – Réglage du ralenti

