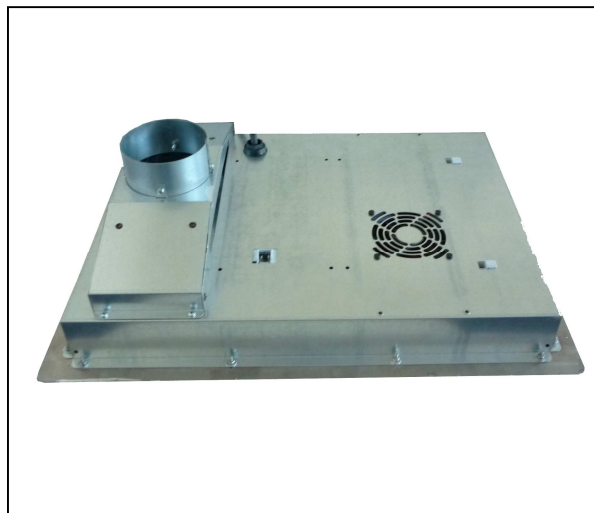


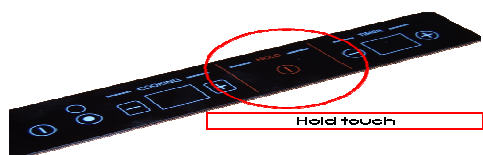
DRIC 3000
DRIC 3600
DMIC 3000

Drop in Exclusive

Control Panel Integrated



- **External structure in 3 mm stainless steel** (type 304L) with a 3mm external bevel-edge. **Vitrocéramic Glass** of 4 mm.
- **Generator coil** : double generator coil, 180 and 280 mm diameter with automatic selection according to the diameter of the pan.
- **99 minutes timer** with audio and visual alarm at the end of the schedule.
- **Control panel** with glass capacitive : on/off, manual power setting with display (+/-). 3 keys P1, P2, P3 preset power setting, Timer control with display.
- **Function "keep warm"** on DMIC 3000 : dedicated to a specific key (on / off) to keep warm at about 60°C.



- **Power supply** : 210V-230V (1 ph) AC 50-60Hz.
- **Standards** : complies with EN 60335-2-36 (European standard for safety of electrical appliances)+A1, EN55011 et EN 55014-2 (ECM),
- **Made in France**
- **Weight** : 11 kg
- **Built-in dimensions (mm)**: width 410 x depth 550 x height 70
- **Product dimensions (mm)**: width 440 x depth 580 x height 70

SPECIFIC INFORMATIONS

	Power	Amps
DRIC 3000	3000W	13A
DMIC 3000	3000W	13A
DRIC 3600	3600W	16 A

The product includes as standard a brochure, 1m80 power cord and a washable filter.

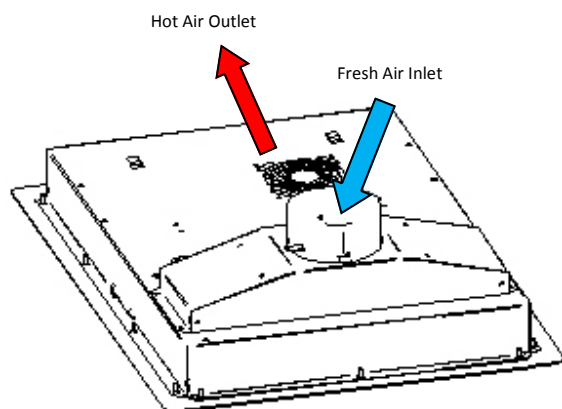
	DRIC 3000 DMIC 3000	DRIC 3600
Position	Power (W)	Power (W)
1	50	50
2	100	100
3	150	150
4	200	200
5	250	250
6	300	300
7	350	350
8	400	400
9	500	500
10	600	600
11	700	700
12	800	800
13	900	900
14	1000	1000
15	1100	1200
16	1200	1400
17	1300	1600
18	1400	1800
19	1600	2000
20	1800	2200
21	2000	2400
22	2200	2600
23	2400	2900
24	2700	3200
25	3000	3600

TECHNICAL DATA

DRIC 3000
DRIC 3600
DMIC 3000

Drop in Exclusive

Control Panel Integrated



Built-in dimensions

