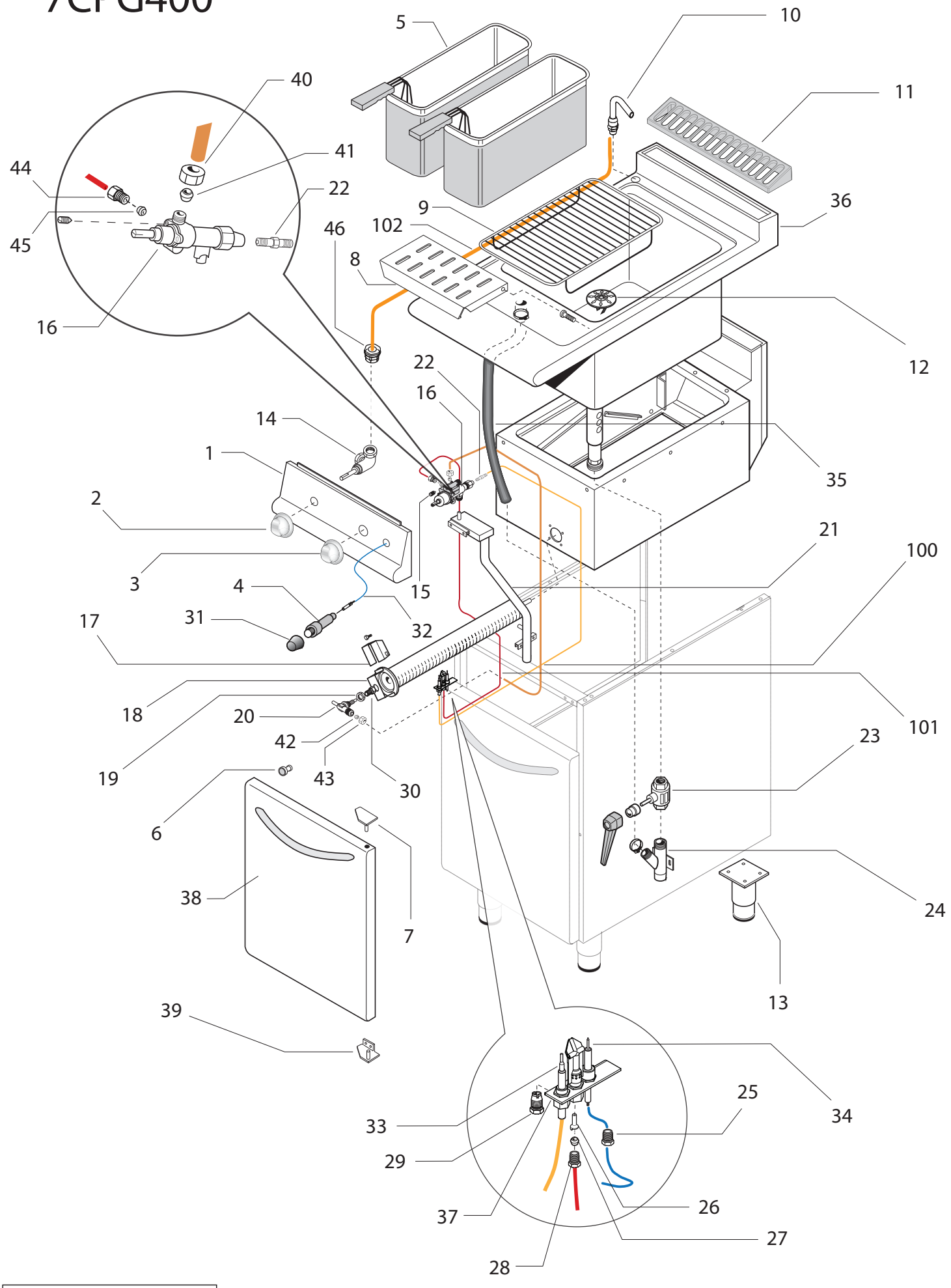
7CPG400



baron
cucine professionali

REV: 17/07/2013

Table_A

POS.	CODE	PIECES	DESCRIPTION	DATA	C
1	CR0905720	1	CONTROL PANEL ASSEMBLY		
2	CR0933930	1	WATER KNOB		C
3	CR0932250	1	GAS KNOB		C
4	BN6A041105	1	PIEZO		C
5	BN2519572	2	BASKET		
6	CR0587700	1	MAGNET		
7	BN2547860	1	HINGE		
8	BN41821720741	1	BASKET SUPPORT GRID		
9	BN2519570	1	BASKET GRID		
10	BN6A022910	1	WATER DISPENSER		
11	CR0901240	1	CHIMNEY GRID		
12	BN2599100	1	CHIMNEY GRID		
13	MA6086113	4	FOOT		
14	BN826900070	1	WATER TAP		C
15	TABLE_B	1	BY-PASS NUT		
16	CR0580450	1	GAS TAP		C
17	BN8220060	1	AIR REGULATOR		
18	BN2519410	1	BURNER		
19	BN6A010820	1	NUT		
20	BN6A014708	1	90°FITTING		
21	CR0905580	1	GAS SUPPLY PIPE		
22	BN6A013401	1	FITTING		
23	BN826901320	1	DRAINING VALVE		C
24	BN826350202	1	DRAINING PIPE		
25	MA1888400	1	ELECTRODE NUT		
26	TABLE_B	1	PILOT NOZZLE		C
27	BN6A016900	1	BICONE		
28	BN6A017000	1	NUT		
29	MA1891700	1	THERMOCOUPLE NUT		
30	TABLE_B	1	BURNER NOZZLE		
31	BN826630420	1	PIEZO COVER		
32	BN2510698	1	PIEZO CABLE		C
33	MA90520	1	THERMOCOUPLE		C
34	BN6A013302	1	ELECTRODE		C
35	BN6A040660	0,3	SILICONE HOSE		
36	BN826134702	1	TANK ASSEMBLY		
37	BN6A013220	1	PILOT ASSEMBLY		C
38	BN826900212	1	DOOR		
39	BN2547870	1	HINGE		
40	MA1326500	1	NUT		
41	MA86720	1	BICONE		
42	BN6A011470	1	BICONE		
43	BN6A011475	1	NUT		
44	MA673500	1	NUT		
45	MA673600	1	BICONE		
46	BN6A020311	1	BICONE+NUT SET		
100	BN41823561491	1	TAP-BURNER PIPE		
	MA1326500	1	NUT		
	MA86720	1	BICONE		
	BN6A011470	1	BICONE		
	BN6A011475	1	NUT		
101	BN41823561500	1	PILOT PIPE		
	MA673500	1	NUT		
	MA673600	1	BICONE		
	BN6A016900	1	BICONE		
	BN6A017000	1	NUT		
102	BN41823561470	1	L.H.S. WATER PIPE		
	BN6A022910	1	WATER DISPENSER		
	BN6A020311	1	BICONE+NUT SET		

C >>> Recommended exchange

Serie 700
Series 700

Tabella_B \ Table_B

POS	POW	COD	DIAM	GAS
15	13Kw	BN6A023721	ø 70	• ○ ◙ ▲▼
26		BN6A013240	ø 16,2	• ○
26		BN6A013230	ø 27,2	◙ ▲▼
30	13Kw	BN2510488	ø 160	•
30	13Kw	BN2510489	ø 180	○
30	13Kw	BN6A015885	ø 270	◙
30	13Kw	BN2510503	ø 300	▲
30	13Kw	BN2510431	ø 320	▼

ID GAS

• G30/50 ○ G30/28÷37 (G30÷31/37)

◙ G20/20 ▲ G25/25 ▼ G25/20 (G25.1/25) (G20/25)

(G110 8mbar) (G120 8mbar)