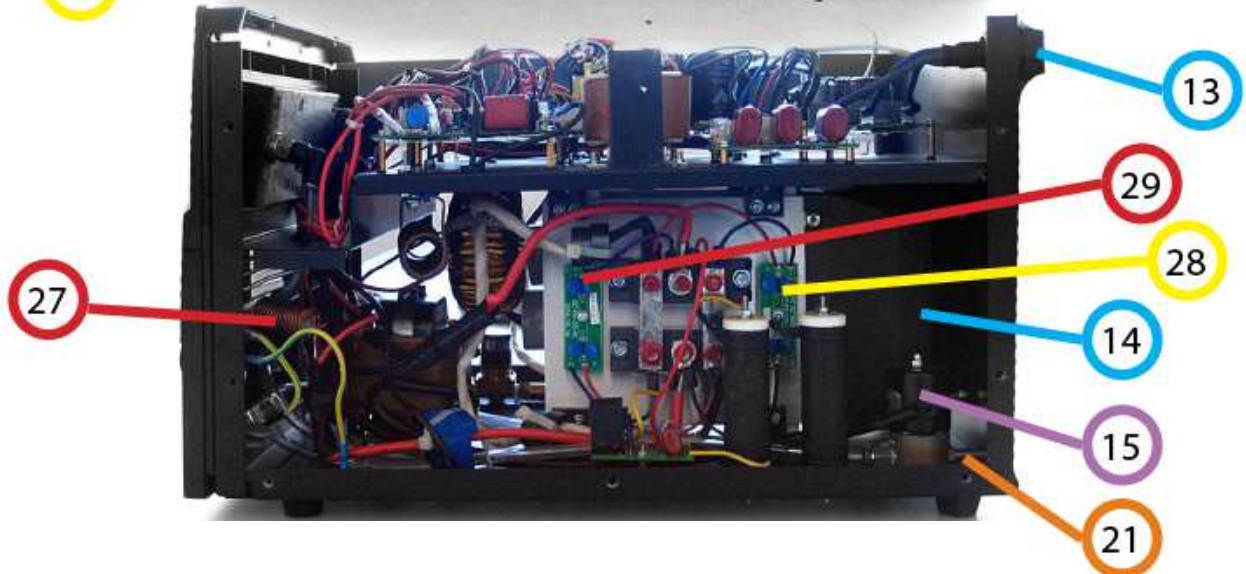
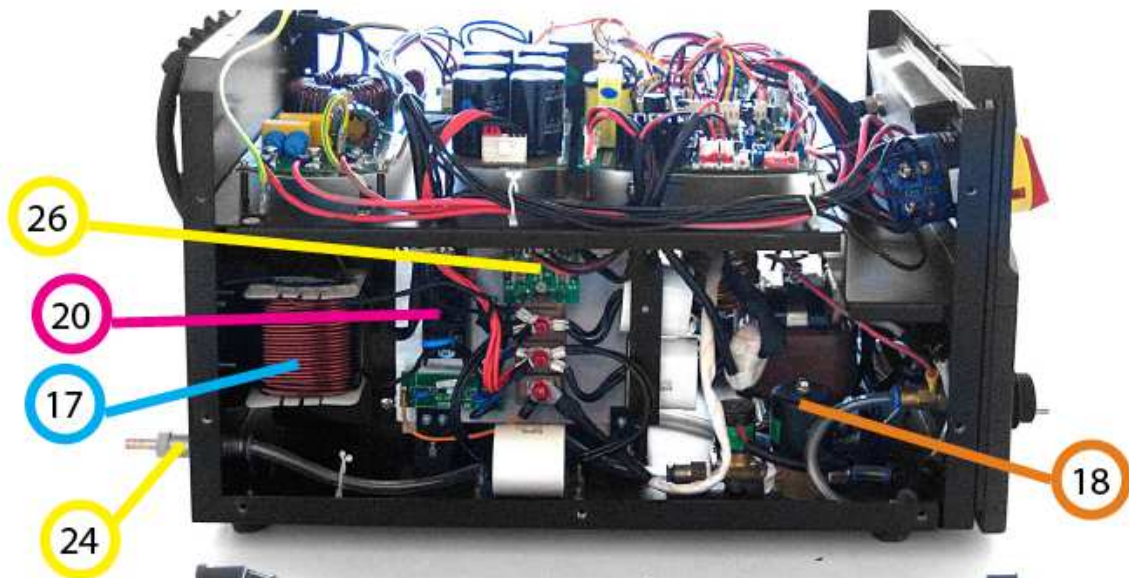
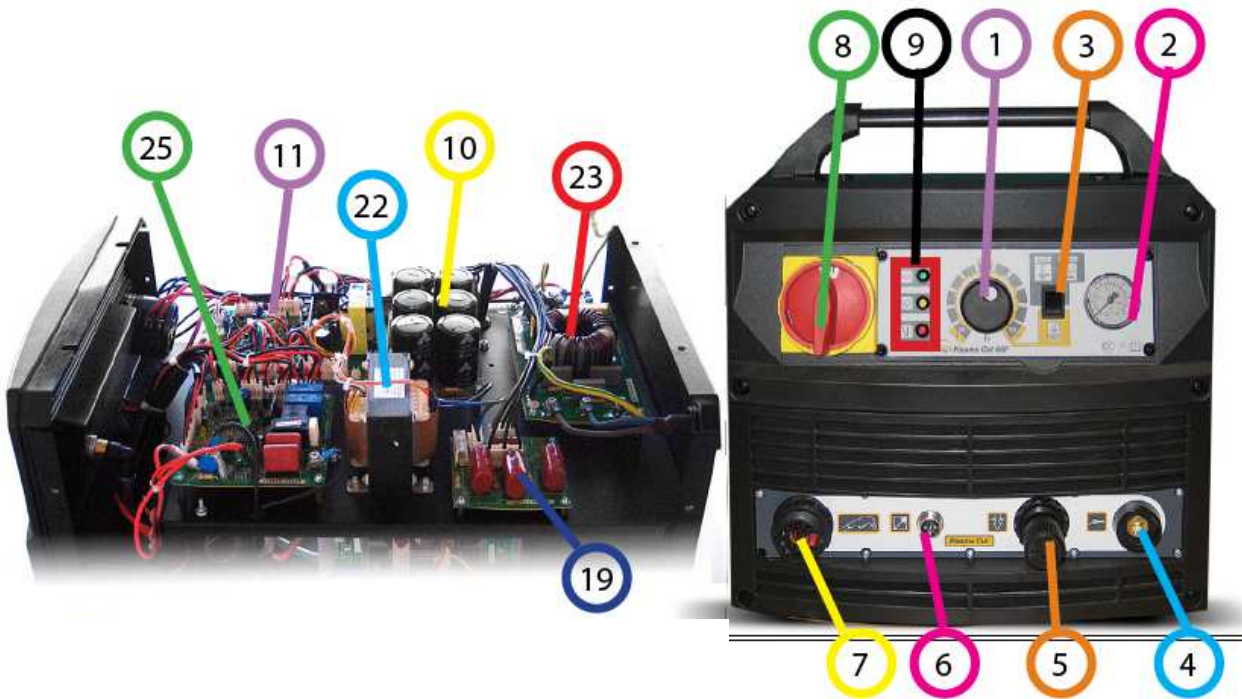


REPUESTOS GALA CUT 700
REF: 46300000

18-1-21

HR: 46300000V3 1/2

3Ph. 400-440 V ; 50/60Hz



REPUESTOS GALA CUT 700

REF: 46300000

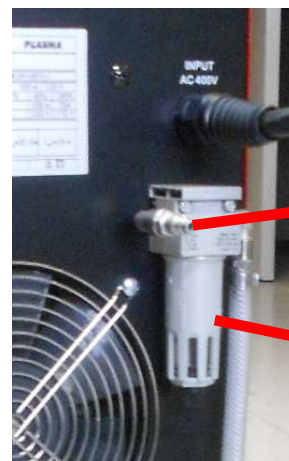
18-1-21

HR: 46300000V3 2/2

3Ph. 400-440 V ; 50/60Hz

N°	DESCRIPTION	CODE	
1	Potenciometro plasma 40/70/100	R-01-040105-01-00	PT1
1	potentiometer knob plasma 70/100	R-37-231410-05-01	
2	0÷10 BAR manometer plasma 40/70/100	R-37-110400-01-00	
3	mode switch plasma 70/100	R-07-020000-05-00	S2
4	25 mm ² dinse receptacle plasma 40/70/100	R-40-160710-05-00	OUT+
5	pressure reducer plasma 70/100	N-14-020000-05-00	
6	automatic application receptacle plasma 70/100	N-40-140120-01-00	X1
7	coaxial torch receptacle plasma 70/100	R-40-180000-02-00	X2
8	main switch plasma 70/100	N-07-020000-18-00	S1
9	green led	R-04-010700-19-00	LD1
9	yellow led	R-04-010700-19-01	LD2
9	red led	R-04-010700-20-00	LD3
10	Electrolytic capacitor board Plasma 70/100	R-51-PZ01-029-A-RL	
11	control board P-TRONIC 70	R-51-PK01-064-B-RL	PCB5
13	supply cable HRN07 4x4mm ² 3.2m	R-52-DYB10-0300511	
14	fan	R-37-120221-02-00	FAN
15	air valve plasma 70/100	R-37-140250-01-01	EV2
17	input inductor	R-03-020203-07-00	XL1
18	air valve plasma 70/100	R-37-140250-01-01	EV1
19	auxiliar board PLASMA 70	R-51-PH02-024-B-RL	
20	Rectification module board Plasma 70/100	R-04-010401-00-00	P1
21	quick connector air	R-24-031200-18-A0	
22	auxiliar transformer	R-03-010500-16-00	T2
23	EMC board Plasma 70	R-51-PH02-085-C-RL	PCB1
24	input gas quick connector air	R-24-031000-05-A0	
25	control logic board Plasma 70	R-51-PK01-065-C-RL	PCB4
26	driver board IGBT	R-51-PK03-079-A-RL	PCB3
27	Reed Switch board	R-51-PH04-087-D-RL	
28	Absorbing board A Plasma 70/100	R-51-PH02-033-A-RL	
29	Absorbing board B Plasma 70/100	R-51-PH02-033-B	PCBX P
30	pressure switch	R-06-050000-04-00	S3

A



C

B

- A- PLASMA TORCH REF. 1609740
- B- NEUMATIC FILTER REF. 50916012
- C- INLET FILTER COUPLING REF. 45001019