



BRAND:	B&Q
Reference	Model
	CG110SS
	CG110BK

Nº	REF.	NAME OF SPARE (NAME OF PIECE/NAME OF PRODUCT)	QTY.	REMARKS
1	15103037	Upper and lower inox tubes assembly-Hood-GAMMA GLASS	1	
	25110535	Satin Black tubes-Hood-C Glass	1	
2	25400500	Accessories Bag (Include 125 Outlet Tube, Screws, Brackets)-Hood-C Glass	1	
3	60601735	125 outlet tube reducer-hood-K hood	1	
4	60602215	Red pilot light cover for mech switch-hood	1	
5	15100031	5P PB Switch Control Assembly-hood-C glass	1	
6	60602010	Motor group lateral grille-hood-K hood	2	
7	62801040	motor mounting-hood-K hood	1	
8	62100570	P2 Capacitor 5.5uF 450V	1	
9	15102003	TA motor set 220-240V/50Hz-Hood(with capacitor)	1	
10	15106000	Motor group turbine sat spare Hood-K Hood (Inner code:60602015)	1	
11	60602100	Motor group connection box-hood-K hood	1	
12	61000080	Connection strip ref. 500/6-hood-K hood	1	
13	60100015	UK Supply cord 2M w/o plug	1	
14	02819000	Metal Filter with plastic handle-Hood-C glass	1	
15	02859391	Active carbon filter-hood-K hood	2	Optional
16	62801020	Motor group casing-hood-K hood	1	
17	60400060	Antivibration joint-hood-K hood	1	
18	15101000	TA motor group sat spare(STD)-hood	1	
19	69000445	Halogen 230V 50W GU10-Hood-C hood	2	
20	15107001	GU10 halogen Lampholder-Hood-GAMMA VL3	1	
21	25110540	110cm Transparent Glass grey printed in middle-Hood-CG110SS	1	
	25110545	110cm Transparent Glass black printed-Hood-CG110BK	1	
22	25400000	Glass fixing screw kits(1 bag)-hood-C hood	1	

							Name:	Date:	Material:	Model:
							Drawn:	Sam Yan	16-12-14	Weight:
							Checked:		Colour:	N°Pieces Reference:
							Page:		Destiny:	See Note
02	Correct the description:satin black for the black chimney sections/ change to P2 capacitor	Sam Yan	11-12-17	02			Scale:	Denomination:	Despiece/Break Down Drawing CG110SS_BK	
01	The motor should be TA but not K7/A	Sam Yan	16-12-14	01						
00	Creación Documento/New Document	Sam Yan	16-12-14	00						
Index	Modify Description	Modified by:	Date	Mod:						

cataC
ELECTRODOMESTICOS S.L.

Dimensions in mm
DIM without tolerance
.....6 >6...30 | >30...120 | >...120
±0.1 ±0.2 ±0.3 ±0.5

Scale: -/-

Denomination:

See Note