



Component List

(Senarai Komponen)



Electric Baking Oven With Timer (Ketuhar Elektrik Dengan Pengawalan Masa)

BJY-E3KW-1PRM

BJY-E6KW-1PRM

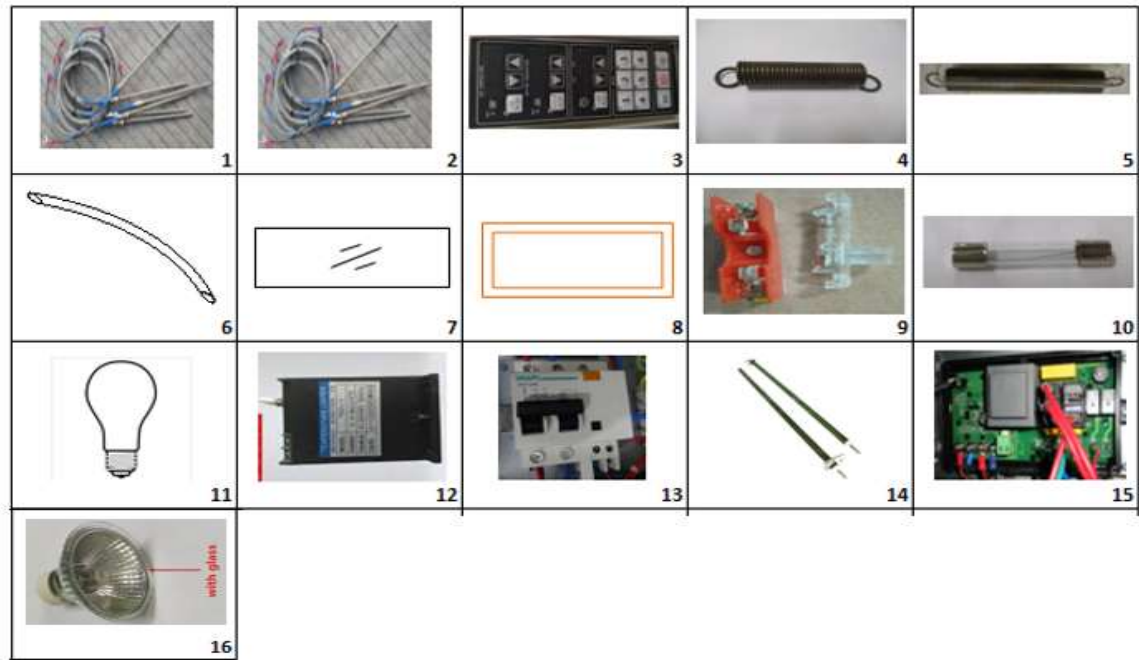
BJY-E13KW-2PRM

BJY-E20KW-3PRM

BJY-E25KW-3PRM

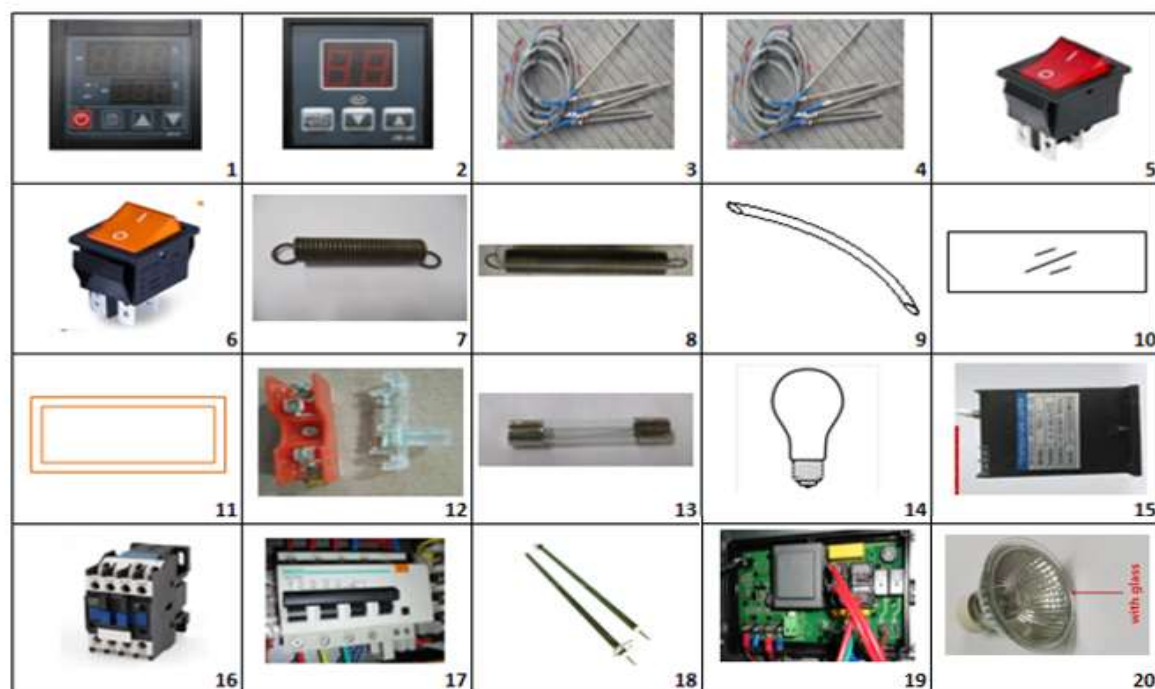
50 Hz / 60 Hz
Common Usage

Thank you for purchasing BERJAYA product. Please read this service manual carefully before operating the product. Please keep this manual in a safe place for future reference.
(Terima kasih kerana membeli produk BERJAYA. Sila baca manual penyelenggaraan dengan teliti sebelum menggunakan produk ini. Simpankan panduan operasi ini dengan selamat untuk rujukan masa depan.)

EXPLOSIVE DRAWING (RAJAH TERPERINCI) - BJY-E3KW-1PRM**COMPONENTS LIST (SENARAI KOMPONEN) - BJY-E3KW-1PRM**

No	Description (Butir-Butir)	BJY-E3KW-1PRM
1	Temperature Sensor - One Line	IC-PRM-TEMP-S1
2	Temperature Sensor - Two Line	IC-PRM-TEMP-S2
3	Digital Controller	IC-PRM-DGT-C
4	Small Spring - 95mm	IC-EN-SPR
5	Big Spring - 220mm	IC-PRM-SPR220
6	Handle - 650mm	IC-PRM-HL-650
7	Door Glass - 515x110mm	IC-PRM-D-GL515
8	Door Gasket - 695x175mm	Old IC-PRM-D-GS695
		New IC-PRM-AR
9	Fuse Base	IC-PRM-FB
10	Fuse F10AL 250V	IC-PRM-FUSE
11	Cabinet Lamp 40W	IC-PRM-CL40
12	Temperature Limiter THE-1	IC-PRM-TEMP-L
13	Circuit Breaker SP47-2/63	IC-PRM-C-B47-2
14	Heater 110V/300W- Upper	IC-PRM-HT-300
	Heater 110V/400W- Bottom	IC-PRM-HT-400
15	PCB Board MK2400	IC-PRM-PCB2400
16	Halogen Lamp 50W	IC-PRM-H-L50

EXPLOSIVE DRAWING (RAJAH TERPERINCI) - BJJ-E6KW-1PRM / BJJ-E13KW-2PRM / BJJ-E20KW-3PRM / BJJ-E25KW-3PRM



COMPONENTS LIST (SENARAI KOMPONEN) - BJJ-E6KW-1PRM / BJJ-E13KW-2PRM / BJJ-E20KW-3PRM / BJJ-E25KW-3PRM

No	Description (Butir-Butir)			Code (Kod)
1	Temperature Controller JM300			IC-PRM-TEMP-C
2	Timer Control JM48			IC-PRM-TIMER
3	Temperature Sensor - One Line			IC-PRM-TEMP-S1
4	Temperature Sensor - Two Line			IC-PRM-TEMP-S2
5	4 Pins Rocker Switch - Red			SW-B4P-R
6	4 Pins Rocker Switch - Yellow			SW-B4P-Y
7	Small Spring - 95mm			IC-EN-SPR
8	Big Spring - 220mm			IC-PRM-SPR220
9	Handle - 810mm			IC-PRM-HL-810
10	Door Glass - 660x110mm			IC-PRM-D-GL660
11	Door Gasket - 895x245mm		Old	IC-PRM-D-GS895
			New	IC-PRM-AR
	Door Gasket - 1314 x 245mm	BJY-E25KW-3PRM	Old	IC-PRM-D-GS1314
			New	IC-PRM-AR
12	Fuse Base			IC-PRM-FB
13	Fuse F10AL 250V			IC-PRM-FUSE
14	Cabinet Lamp 40W			IC-PRM-CL40
15	Temperature Limiter THE-1			IC-PRM-TEMP-L
16	Magnetic AC Contactor CJX2-1210S			IC-FD-MC1210
	Magnetic AC Contactor CJX5-16	BJY-E25KW-3PRM		IC-WPU-MCCJX5
17	Circuit Breaker			WA-OVEN-PSB
18	Heater 110V/500W - Upper			IC-PRM-HT500
	Heater 110V/600W - Bottom			IC-PRM-HT600
	Heater 110V/630W - Upper	BJY-E25KW-3PRM		IC-PRM-HT630
	Heater 110V/720W - Bottom			IC-PRM-HT720
19	PC Board MK2400			IC-PRM-PCB2400
20	Halogen Lamp 50W			IC-PRM-H-L50

MEMO (MEMO)

Please fill in the following at the purchasing time for future service reference.
(Sila isikan jadual yang berikut untuk rujukan perkhidmatan lepas jualan.)

Model Number (Nombor Model) :	
Purchasing Date (Tarikh Pembelian) :	
Dealer's Name (Nama Pengedar) :	
Address (Alamat) :	
Contact Number (Nombor Telefon) :	Home (Rumah) : Handphone (Telefon Bimbit) :
Comment (Komen) :	

The manufacturer reserves the right to change in design, equipment and technical features at any time. Accordingly, no claims based on data, illustration or descriptions in this operation manual will be admitted. English version is to be referred for any ambiguity.

(Pengilang berhak untuk membuat perubahan pada reka bentuk, peralatan dan ciri teknikal pada bila-bila masa. Oleh itu, sebarang tuntutan berdasarkan data, ilustrasi atau penerangan dalam manual operasi ini tidak akan diterima. Versi Bahasa Inggeris hendaklah dirujuk sekiranya terdapat sebarang kekeliruan.)

This operation manual is for usage guideline. The technical data details and usage instructions are given with our best knowledge of product and with good faith. It should not bind the sales agent or manufacturer to attendance in court or to appear in any enquiry before any government or statutory bodies.

(Manual operasi ini adalah untuk panduan penggunaan. Butiran data teknikal dan arahan penggunaan diberikan berdasarkan pengetahuan terbaik kami mengenai produk dan dengan niat yang baik. Ia tidak seharusnya mengikat ejen jualan atau pengilang