




Machine	Explode	Code	Description
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	1	AM084	Ceramic Glass
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	2		Bumper Strip
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	3	AH387	Rear Fan
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	4		S/S Cover
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	5	AH388	Control Panel
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	6	AN057	Buffalo Control Panel Glass
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	7	AH389	Heating Coil
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	8	AH390	PCB
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	9	AP100	Inner Box
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	10		Fan Support
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	11	AH387	Front Fan
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	12	AP003	Bottom Plate
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	13	AM470	Power Cord
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	14	AH386	Feet
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	15	AM624	Air Filter
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	16	AL389	Sensor
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	N/A	AM471	Magnet Ring of Power Cord
CP799 - Buffalo Heavy Duty induction Cooker - 3kW	N/A	AM472	Cable Clip of Power Cord