















Machine	Explode	Code	Description
HT766 - Buffalo Induction Stock Pot - 8kW	1	AS537	Ceramic Glass
HT766 - Buffalo Induction Stock Pot - 8kW	2	AS546	Sensor
HT766 - Buffalo Induction Stock Pot - 8kW	3	AS552	Heating Coil
HT766 - Buffalo Induction Stock Pot - 8kW	4		Stainless Stee Top Cover
HT766 - Buffalo Induction Stock Pot - 8kW	5	AS542	Inner Fan
HT766 - Buffalo Induction Stock Pot - 8kW	6		Alu Bracket
HT766 - Buffalo Induction Stock Pot - 8kW	7	AS548	Mainboard
HT766 - Buffalo Induction Stock Pot - 8kW	8		Fan Cover
HT766 - Buffalo Induction Stock Pot - 8kW	9		Inside Plastic Housing
HT766 - Buffalo Induction Stock Pot - 8kW	10	AS550	Filter Board
HT766 - Buffalo Induction Stock Pot - 8kW	11		Filter Board Box
HT766 - Buffalo Induction Stock Pot - 8kW	12		Shielded Cable
HT766 - Buffalo Induction Stock Pot - 8kW	13		Connecting Cable
HT766 - Buffalo Induction Stock Pot - 8kW	14	AS544	Rear Fan
HT766 - Buffalo Induction Stock Pot - 8kW	15		S/S Body
HT766 - Buffalo Induction Stock Pot - 8kW	16		Control Box
HT766 - Buffalo Induction Stock Pot - 8kW	17	AS540	Control Board
HT766 - Buffalo Induction Stock Pot - 8kW	18		Front Cover
HT766 - Buffalo Induction Stock Pot - 8kW	19	AS558	Indicator Light
HT766 - Buffalo Induction Stock Pot - 8kW	20	AS559	Knob
HT766 - Buffalo Induction Stock Pot - 8kW	21		Bottom Cover
HT766 - Buffalo Induction Stock Pot - 8kW	22	AS557	Air Filter
HT766 - Buffalo Induction Stock Pot - 8kW	23	AS554	UK Power Cord
HT766 - Buffalo Induction Stock Pot - 8kW	24		Power Strip
HT766 - Buffalo Induction Stock Pot - 8kW	25		Magnetic Ring
HT766 - Buffalo Induction Stock Pot - 8kW	26		Alu Sheet for Magnetic Insulation