








Machine	Explode	Code	Description
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	1		Cover
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	2	N283	Basket
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	3	N117	Thermal Cut Out
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	4	N124	Dial
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	5	N116	Thermostat
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	6		Back Plate
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	7	N150	Plug & Lead
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	8	N486	Indicator Light
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	9	N122	Element Cover
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	10		Heating Element
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	11	N118	Safety Switch
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	12		Bulb Clamp 2
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	13	AC608	Pan
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	14		Main Chassis
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	15	N152	Feet
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	16		Tube Clamp
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	17	N300	Bulb Clamp 1
L485 Buffalo Double Fryer - 2x5Ltr 2x2.8kW	18		Control Box