

Exploded diagram and spare parts list

Machine	Explode	Code	Description
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	1	A	Electrical Box Assy
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	2	A	Triangle Plate
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	3	N117	Breaker
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	4	AF053	Heating Element
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	5	AE837	Electronic Timer Assy
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	6	N302	Drain Tap
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	7	AD585	Indicator Light
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	8	AF051	Thermostat
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	9	N152	Feet
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	10	AK361	Dial
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	11	N300	Bulb Clamp
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	12	AK555	Bulb Clamp
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	13	A	Stuffing Nut
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	14	AK367	Oil Pan Assembly
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	15	AF378	Basket
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	16	Â	Electric Box Backboard Component
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	17	Â	Flange Assy
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	18	Â	Flange Assy
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	19	Å	Electrical Box Assy
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	20	Â	Support
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	21	AK556	Knob
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	22	AK557	Lid Assy
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	23	Å	Main Body Assy.
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	24	AH040	Switch
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	25	Â	Bushing
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	26	Â	Hook
DB191 - Buffalo Pasta Cooker 8Ltr with Tap with Timer	27	AK558	Power Cord

