

XCEED

TECHNICAL SPECIFICATION (AS PER LEGAL METROLOGY GUIDELINES)

ELECTRICAL CHARACTERISTICS

Parameter	Xceed
Voltage	230V AC ~ 50 Hz
Power Consumption	750 W
Insulation & Protection Rating	Class F, Class I
Duty Cycle	Total rated ON time 30 minutes (max.); Continuous ON for 5 minutes (max.); OFF for 2 minutes (min.); Rest time 45 minutes
Motor	Universal 750 W High Power Motor
No-Load Speed	20,500 RPM (maximum)
On-Load Speed	12,000 RPM (approx.)
Overload Protector	3.2 A
Body Material	ABS
Jar Material	Stainless Steel
Lid Material	Polycarbonate
Blade Material	Machine-ground and polished Stainless Steel
Speed Controls	Regulator knob with 3-speed settings and whip function
Flexi Cord	PVC-insulated 3-pin, 3-core, 0.75 sq. mm flexible cord with earthing wire