

INVIDIA DX

TECHNICAL SPECIFICATION (AS PER LEGAL METROLOGY GUIDELINES)

ELECTRICAL CHARACTERISTICS

Parameter	Invidia Dx
Voltage	230V AC, 50 Hz
Power Consumption	750 W
Insulation	Class F
Protection	Class I
Rating	Total rated ON time 30 minutes (maximum); Continuous ON for 5 minutes (maximum), OFF for 2 minutes (minimum), and rest time 45 minutes
Continuous ON time	5 minutes (maximum)
Motor	Universal 750 W Motor
No-Load Speed	20,000 RPM (Maximum)
With-Load Speed	Approximately 11,500 RPM
Overload Protector	3.2 A
Body Material	ABS
Jar Material	Stainless Steel
Lid Material	Polycarbonate & PP
Blade Assembly	Stainless Steel Blades
Speed Control	Regulator knob with 3 speeds and whip function
Flex Cord	PVC-insulated flex cord with plug top