

ENVY 600 NX

TECHNICAL SPECIFICATION (AS PER LEGAL METROLOGY GUIDELINES)

ELECTRICAL CHARACTERISTICS

Parameter	Envy 600 Nx
Voltage	230V AC 50 Hz
Power Consumption	600W (0.75 HP)
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) & rest time 45 minutes.
Universal	600W Motor
No load speed	20,500 RPM (Maximum)
With load speed	11,000 RPM (approx.)
Over Load Protection	2.6A
Material of Body	ABS
Material of Jars	Stainless Steel
Material of Lid	Polycarbonate & PP
Blade Assemblies	Stainless Steel–Machine Ground and Polished.
Speed Controls	Regulator knob with 3 speeds and whip.
Flex Cord	PVC insulated 3 pin 3 core, 0.5 sq mm flexi cord with 6A plug top with earthing wire.
Size of Carton	54 (L) × 23.5 (W) × 32 (H) cm