



# Flora

## FEATURES

- Ability to withstand a wide range of voltages
- finger proof powder coated guards
- Jerk free & uniform oscillation
- Dynamically balanced blade for vibration free rotation
- Wider air spread
- Aluminium body heavy duty motor
- Over Temperature Protectors
- Current fuse for complete fan protection
- \*High speed motor and superior air delivery



Grey

White



## SPECIFICATIONS

	Sweep (mm)	Speed (RPM)	Power (W)	Air Delivery (m <sup>3</sup> /min)
Normal Speed	400	1350	60	75
High Speed	400	2200	115	85

\* Applicable only for high speed





# Goldline

GP - 01

## FEATURES

- Attractive colour combination
- Elegant design of switch box
- Aerodynamically designed and balanced blades
- High performance motor and superior air delivery
- High performance even in low voltage
- Smooth oscillation
- Thermal overload protector for additional protection during sudden voltage fluctuations
- Heavy stable base
- 3 speed control
- Current fuse for complete fan protection

## SPECIFICATIONS

Swamp (mm)	Speed (RPM)	Power (W)	Air-Delivery (m <sup>3</sup> /min)
400	1350	60	75





# Cindrella

CP - 01



## FEATURES

- High speed motor and superior air delivery
- High performance even in low voltage
- Smooth oscillation
- Aerodynamically designed and balanced blades
- Thermal overload protector for additional protection during sudden voltage fluctuations
- Heavy stable base
- 3 speed control
- Current fuse for complete fan protection

## SPECIFICATIONS

Swamp (mm)	Speed (RPM)	Power (W)	Air Delivery (m <sup>3</sup> /min)
400	2200	115	95





# Farrata

## FP-01

### FEATURES

- High duty motor for longer life
- Aerodynamic blades give high air thrust
- Powerful motor for high air delivery even at low voltage
- Vibration free operation
- Durable rotary switch control
- Height adjustable
- 3 speed rotary switch control
- Thermal overload protector for additional protection during sudden voltage fluctuations

### SPECIFICATIONS

Swamp (mm)	Speed (RPM)	Power (W)	Air Delivery (m <sup>3</sup> /min)
500	1350	145	120

