

## Model : Orbiplus - S



### ADVANTAGES

- Triple eccentric pin guided system.
- Noiseless operation.
- Timer controlled operation
- Digital LED indication of Time and RPM

### MAIN FEATURES

- Brushless motor
- Aluminium movement
- Steel reinforced rubber clamps
- Anodized aluminium tray
- Universal Aluminium Tray

### TECHNICAL DATA

Model	Orbiplus - S
Material of construction	MS with powder coated finish
Type of motion	Orbital motion
RPM range	50 to 400 RPM
Movement	Triple eccentric pin guided system with low jaw coupling
Movement material	High Grade Aluminium
No. of Movement bearing	6 nos.
Motor	Stepper Servo Motor (Brushless)
Drive	Servo Drive
RPM Indication	Digital Seven Segment LED
RPM Setting	Using Potentiometer
Timer Indication	Digital Seven Segment LED
Time Range	99.59 Hrs.
Display of	Set and Actual time
Timer setting	Feather touch membrane keys for setting of PGM, RESET and START
RPM Sensor	Photo electric sensor
Tray	Aluminium anodized finish
Tray size	460 x 460 mm
Tray type	Universal
Clamps	250 ml clamps - 25 nos
Electrical requirement	230v/50Hz/6A
Unit Dimension	19 x 23 x 16 inches

Manufactured by :

**Pelilab Scientific Private Limited**

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