

# 'EVERFLOW' INCINERATOR



## “EVERFLOW”– INCINERATOR : ELECTRICALLY OPERATED WITH DIGITAL TEMPERATURE CONTROLLER CUM INDICATOR WITH EXHAUST SYSTEM UPTO 10’ FEET (WITHOUT SCRUBBER SYSTEM) “

- To destroy the infected Dry waste materials.
- Emission chimney with emission standards as laid down by pollution control Board.
- DUAL CHAMBER, PRIMARY AND SECONDARY CHAMBER where the temp of primary chamber is 850°C and the secondary chamber 1050°C.
- Microprocessor Based Digital Temperature Controller cum Indicator with Timer for time based operations.
- The Whole plant will be mounted in one supporting stand made of M.S Iron Angle of 2 feet height.

Maximum Temperature	: 1100 deg C.
Standard Working Temp.	: 850°C / 1050°C.
Accuracy	: +/- 3 deg C.
Capacity	: 10kg / Hour.
Models	: Electrically Operated
Load	: 9000 Watts.
Capacity Per Hours	: 10 Kg. per Hour.
Inner chamber size	: 14” x 14” x 2’ (Ht).
Collection Tray size	: 1.5’ x 1’
Power	: Suitable to work on 400/440 Volts, 3 Ph, 50 Hz, AC supply.

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## **EVERFLOW SCIENTIFIC INSTRUMENTS**

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