

Electric Incinerator



*For the cost-effective
determination of ash content in
paper*



INTRODUCTION

The Electric Incinerator is designed to efficiently determine ash content in paper. Ash in paper and board may arise from various sources. These may be chemicals originating from wood or raw materials from which it has been produced, and from the digestion and bleaching processes, loadings added during stock preparation, and coatings applied to the paper or board surface.

APPLICATIONS

Paper, Board

SPECIFICATIONS

- Instrument reaches an operating temperature of 575 degrees C after about 30 minutes and 900 degrees after about 1 hour.

FEATURES

- **Electrically safe**
- **Replacement heating elements**
- **Stand with adjustable holder**
- **900°C operating temperature**
- **Inexpensive**
- **Portable**
- **Widely used**

INSTRUMENT SIZE

Depth: 390 mm (15.5 in.)
Height: 390 mm (15.5 in.)
Width: 150 mm (6 in.)

WEIGHT

3.4 kg (7.5 lb)

CONNECTIONS

Electrical: Specify voltage requirements when ordering

ORDERING INFORMATION

Model M397, catalog number 56-15-00

The TMI Group of Companies



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