



PAP-TECH ENGINEERS & ASSOCIATES

LAB OVEN MODEL : PAP-5053

The PAP-2074, to measure the moisture determination of Pulp, Paper & Paperboard etc.

Application Standards :

TAPPI
SCAN
ISO

OPTION :

Digital Temperature indicator cum controller is provided along with oven



TECHNICAL - SPECIFICATION

- Outer chamber of MS sheet and inner chamber Stainless Steel or aluminum sheet. Pure glass wool insulated with gap of 65 mm. Door is fitted on heavy cast and chromium plated brass hinges with insulated handle to push and pull the door. Outside finish in Hammertone or Synthetic cream or white.
- Three switches, two pilot lamps, two movable shelves(One Cabinet Type), 150 cm cord. Three pin plug and L-shape horizontal thermometer.
- All heating elements made from best 80/20-composition nickel/chromium imported KANTHAL wire. Rib heat radiation system works on 220/230 V single phase AC only.
- Temperature from room temperature to 250 °C an accuracy of thermostat ± 1 °C to 2 °C or less.digital temp controller is provided
- Air enters through the holes at the bottom and leaves through the adjustable exhauster (chimney) at the top or on both the side of the oven by gravity convection.
- Inner chamber size: 18" X 18" X 18"