

## DIGIMATIC DRYING OVEN Standard: ASTM C127/C136/D558/D698/D1559, EN 932-5/1097-5, BS 1377/1924

**Civil Engineering Testing Equipment** 

## Drying Sample

The Digimatic Control Drying Oven exterior is a general purpose laboratory used such as soil, concrete, asphalt and aggregate. Internal frame made of stainless steel sheet and external casing coated with hard wearing paint & insulated with thick mineral wool. Heat generated by high precision digital controller & temperature range from RT + 10°C to 250°C. All capacity come with fan circulation blower. The oven come with glass viewing door surrounding casing is obtained with 50 mm thick fiber glass & steel shelves.

AGGREGATE & ROCK

Technical Specifications :	
Model Number	NL 1017 X / 005
Capacity	625 Litres
Voltage	415 V, 3 ph, 50 / 60 Hz
Temp. Variation	RT+10-250°C
Temp. Fluctuation	±5.0°C
Temp. Distinguishability	0.1°C
Ambient Temperature	+5-40°C
Heating Power	5 KW
Interior Dimension	660 (W) × 760 (D) × 1250 (H) mm
Exterior Dimension	895 (W) × 925 (D) × 1830 (H) mm
Packaging Dimension	1000 (W) × 1080 (D) × 2000 (H) mm
Load Per Shelve	25/kg 3 For Standard Configuration
Gross / Net Weight	90 / 160 kg
Timing Range	1-9999 min

\*1 Copy of Manual Instruction

Optional Accessories :	
Model Number	Parts Description
NL 1017 X / 005 - P001	625 Litres Shelves with Bracket (Stainless Steel)



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## ASIA LEADER MATERIAL TESTING EQUIPMENT