www.coolkingindia.co.in info@coolkingindia.co.in







We have pleasure in presenting you the Hot Air Oven/ Laboratory Ovens



HOT AIR OVEN/LABORATORY OVENS



ACCURATE. RELIABLE. FAST.

When it comes to finding answers to questions and getting results. Cool King is number one. No other Oven is faster, more reliable and accurate. Choose Cool King.

+91-98961-80212 +91-98965-76355

Accelerate your business potential with innovative Cool Services.



Delivering Maximum Thermal Efficiency

with

Fast Reacting Heators

HOT AIR OVEN/LABORATORY OVENS

- ☑ The gap between inner & outer walls of chamber is filled with high grade mineral glasswool, which ensures maximum thermal efficiency.
- ☑ Bullet feets are specially designed for long life under heavy load with built in screwing adjustment.
- ✓ Heating system: High efficiency, low watt density S.S. tubular air heaters are used with ceramic core. The combination of airflow, instrument response and fast reacting heaters provides very accurate and straight line control of temperature. These heaters have a long life and are very reliable with no down time.
- ☑ A high efficiency air circulation system is an integral part of chamber construction. This direct drive design has an extended shaft electric motor coupled to aluminum centrifugal blower wheel. This horizontal airflow across the chamber working space provides an even and accurate temperature gradient.

e have specialized in sphere of MFG. a wide range of Hot AIR OVEN that are triple walled &

fabricated with heavy gauge M.S. Powder Coated & Stainless steel sheet further the inner surface can also made in Aluminium or Stainless Steel.

Technical Specifications:-

- Ovens are triple walled
- · Inner chamber made of either Aluminium. or S.S.304 Grade
- Gap between the two walled filled with ceramic insulation to avoid heat of loses with insulation of 100 mm
- Heating element are made of special type air heater of S.S. 'U' Type tublar heater
- With special type of wiring connection from outside body
- Supplied with air draft motorized blower to circulate uniform temp. Thought out chamber temp. Range Ambient to 250 C with accuracy of \pm 1 C controlled by digital temp. Controller cum indicator

Hot Air Oven Is Available in Below Sizes:

Size in inches	No. of shelves	Cap in LTR
14"x14x"x14"	2	42
18"x18X"18"	3	90
25"x24"x24"	3	215
24"x24"x36"	4	320

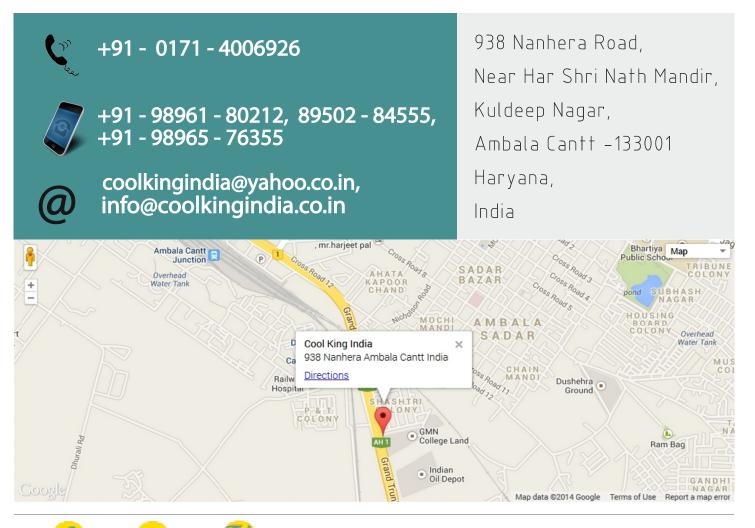
CONTACT US





Cool King India

Work For Business.



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