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**Axis Thermal**  
ENGINEERING COMPANY

# OVENS

Axis's oven are generally used in the applications like, drying, curing, moisture removal, etc. these applications are wide and limited with the temperature of 60°C to 350°C



Ovens are used in the areas like, baking, de-waxing, blackening, electro plating, mould sand drying, gamet drying, mould drying, pre-heating etc.,

Oven is constructed from reinforced to any shape depending on its range from mild steel plates of suitable thickness and is supported with necessary stiffness.

All direct fired ovens are generating the heat by Electric supply. Ovens can be made suitable with 220V, 380V, 440V based on users' requirement.

Indirect ovens can be fitted with Axis's fuel efficient combustion system for the fuels like HSD, LDO, Furnace Oil, PG, NG, LNG, CNG & LPG. Best fuel economy depends on the radiation and convection heat transfer of the combustion system. Therefore, our design of oven with combustion system / electric resistance coil will work as "MADE FOR EACH OTHER" to ensure its buyers "Fullest Satisfaction".

105-C, Sanganoor Road,  
Ganapathy,

HEATING EQUIPMENT