



ROTARY RETORT FURNACES

These models are custom built & equipped with rotating retort for insuring uniformity of Temperature with Hydraulic / Mechanical tilting arrangement. These are robust in construction & suitable for variety of applications like :

CARBURISING OF SMALL PARTS

CALCINATION OF INORGANIC MATERIAL

METALLURGICAL FURNACES



CLEAR ROTARY RETORT SIZE (mm)		CHARGE WEIGHT (kgs)	MAX TEMP. °C
<i>Diameter</i>	<i>Length</i>		
150	750	10	950°C
to	to	to	
450	2000	100	

Features :

- Smooth Rotary Motion
- High Uniformity of Temperature
- High Temperature Resistant Retort
- Electric & LPG / LNG Fired
- Tilting Mechanism for Easy Unloading of Material

QUOTATION REQUEST DATA

Model :

Batch Weight (kg) :

Door : Hinged / Vertical Counter Weight Type

Loading : Front / Top

Operating Temp. _____ °C.

Working Height (mm) :

Furnace Atmosphere : Inert / Oxidising / Reducing

Temp. Control : PID / On-Off

