## Tubular High Temperature Furnace









## **Specification:**

- Maximum temperature 1800deg.c and continuous operating temperature 1700deg.c
- Accuracy of temperature ±1deg.c
- Recrystallized alumina tube with greater than 99.5% purity, both ends open. Outer dia 85mm., Inner dia 75mm., 600mm. length
- Molybdenum disilicide heating elements
- End flanges of SS304 material with Viton 'o' rings
- Eurotherm/Honeywell make PID temperature controller
- Vacuum operation and inert reducing operation.
- Power supply 230v, 50Hz, AC single phase

## Areas of application:-



Heat treatment industries



Automobile industries



Basic research/research industries

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