## **© LAB ENGINEERING**

Email:

purchase@elabengineeringequipments.com Phone: +91-9811375383

| Product Name :<br>MUFFLE FURNACE   | Product Code: SCIENTIFIC0018  |
|--|---|
|  |   |
|  |   |
|  |   |
|  |   |
| 6  | LAB ENGINEERING   |
|  |   |
|  |   |
|  |   |
|  |   |
| Description :  |   |
| MUFFLE FURNACE   |   |
| Technical Specification :  |   |
| Multi-brance are whilely to high integrations apo SDC's build the directed of research institutions, relatives & HLD contras.  |   |
| Contractions: The later carring is read of thick risk and from the latel with quest passed position containing plants (Hasting observed are reads of high temperature laterities are successfully like healthing distribute, as later and play in source or 2000 cells AC are also provided. | starting the most without distribution of thesis and protects the healing determination depended above and demonstrates in 1997 with closeral destructions. Highly efficiently the destruction is not personally to the formace are expipted with a depended in this process training in 15° code colored at 25°C increments to 1997 with destructions. Therefore |
| Temperature: The formes can be operated continuely yets SOCS temperature contributed by Proposed survice energy regulator State in hour on the formes with his including lights  |   |
| Aufle aans 100:050227em earge 1.6.0V  Allie aans 100:050227em earge 1.6.0V  Allie aans 100:050207em earge 2.00   |   |
| Differ user 10x100000000 using \$10.000  Differ user 10x10000000000000000000000000000000000  |   |
| SIGN brown product wit digital temperature consider can related in the of energy regulator and granular.   |   |
| Abilis uses 100:000200em usings 1.8 MV Abilis uses 100:000200em usings 1.8 MV Abilis uses 100:000200em usings 3.0 MV   |   |
| All the cases 100/100000000 morangs 15 6 W  Clife cases 200/10000000000000000000000000000000000  |   |
| COSts Cureaus provided with 250 grade "Statelless State" Code sook was ringed empressare controller costs indicated  |   |
| Aller user 100:00:00000 mingr 1.0 M<br>Aller user 100:00:00000 mingr 1.0 M   |   |
| 80% was 150/05000m way 1160  |   |

| file same 2000/00/cmm minings 1.5 KW  | - |
|---|---|
|   | - |
| seaut based PID temperature controller con indicator in less of everyy regulator & pyrometer at an existe cost. | - |
|   |   |
|   |   |

## **© LAB ENGINEERING**

**Elab Engineering Equipments Manufacturers**