

BT NO 10/11-2/NS DUE ON 14.07.2011

Annexure T NO 53.11.5116 for

Description: Muffle Furnace Rectangular (Microprocessor controlled). As per specification below:

Specification as following:

Light weight with ceramic fibre wool insulation (instead of Brick insulation).

The outer casting is made of double walled thick P.C.R.C. sheet duly painted.

Heating elements are made of Kanthal A –1 wire in coil form placed in the ribs of the tiles backed by cerwool insulation, which avoids loss of energy. A viewing cap is also provided on the door.

Temperature controlled by the PID Microprocessor controller.

Dual Display with safety alarm in accuracy of +/- 3 deg. Centigrade or better to Work on 220/230 V. Maximum Temperature 1200 deg. Centigrade working temperature 1150 deg. Centigrade. Size 100x100x225 mm – 2.5 KW (W x H x D)

BT NO 10/11-12/NS DUE ON 14.07.2011

Annexure T NO 53.11.5094 for

Description: Ratcheting spanner for gear case bolt as per following specification, make GRIPHOLD model no GRS-55 / R or similar

SPECIFICATION

Sr. No	Parameter	Value
1	Nominal A/F size	55 mm
2	Handle length	500 mm
3	Head width	200 mm
4	Head depth	46 mm
5	Overall length	650 mm
6	Torque capacity	145 Kgf. M
7	Approximate weight	6.5 kgs

OTHER FEATURES

1. The spanner should be with ratchet pawl mechanism.
2. The spanner can be used to open and tighten the bolt with the help of reverse and forward mechanism of the ratchet system by changing the position of the pawl.
3. Spanner should be bi hexagonal and both side open.
4. Components of tool should be hardened and tempered for wear resistance.
5. All components of tool should be made of **CHROME VANADIUM STEEL**, and surface treated to ensure non-rusting and pitting.

Condition for supply:

1. The instrument / item must be supplied with **Test certificate by OEM**.
2. The tenderer has to submit certificate of dealership along-with their offer. If authorized dealer / distributor wish to quote through sub-dealer / agent, their due authorization should be issued by authorized dealer on case to case basis, i.e. tender specific, which should be submitted by sub-dealer / agent along with their offer.
3. The material should be covered under Guarantee/Warrantee against any manufacturing defects.