

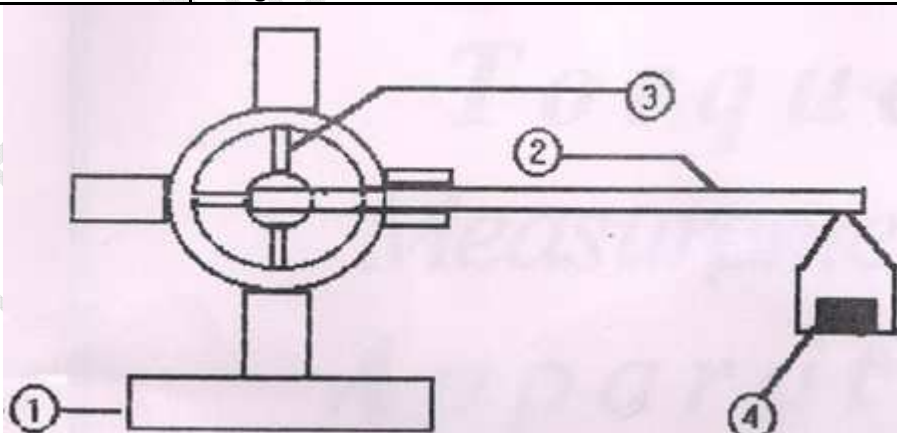
**SAP E & C TORQUE MEASUREMENT TEST RIG
(PRODUCT CODE: SAP-95)**



The **TORQUE MEASUREMENT TEST RIG** is the system, which consist of an armed wheel type torque measurement apparatus by using Load Cell.

Technical Specification:-

| No. | Item Name | Technical Specifications |
|-----|----------------------------------|--|
| 1 | Digital Torque Indicator | Input Supply : 230VAC, 3 ½ seven segment display |
| 2 | Torque measurement module | It consist of a) Load cell: 0 to 10 Kg, Accuracy: $\pm 0.5\%$, Resolution: 0.01, Least Count: 10 gm b) A lever to hang weight pan c) Stand |
| 3 | Weights | 100 gm – 01 No. 200 gm – 02 Nos. 500 gm – 01 Nos. |



- 1- Stand
- 2- Lever
- 3- Load Cell
- 4- Weight

**SAP E & C TORQUE MEASUREMENT TEST RIG
(PRODUCT CODE: SAP-95)**



Features: -

- ❖ Understand the concept of torque measurement
- ❖ User Friendly, Self Explanatory Systems.
- ❖ Enhanced Electrical Safety Considerations.
- ❖ Training Manual for Operation Ease.
- ❖ M.S. powder coated cubical plant with standard Instrument Mountings.
- ❖ Inbuilt Safety Measures to avoid improper usage.

Services Required:

- ❖ Electric supply 1 ϕ 230 V AC, 50 Hz.

Note:

All descriptive matter and illustrations are intended to give only a general idea of the equipment Detailed specifications may be altered at the company's discretion without any notice.

