

Electromechanical Bridge

It is a combination of mechanical load structure and electronic headwork. It is designed by inserting a single "S" type load cell on connecting rod of transfer & inter- lever of mechanical structure which in turn gives the digital signal to the electronic indicator. Intelligent terminal, printer and PC interface is possible. Existing mechanical weighbridge can be converted to this system at a normal cost. The mechanical structure is based on 5 Lever Or multi-lever system. These are manufactured with high quality of raw material by using latest technology to offer optimum satisfaction to our alued clients.

ELECTRO MECHANICAL CONVERSION KIT



Features :

- Excellent design.
- Reliability.
- Accuracy
- Trouble free functioning
- Maximum versatility