

**CTR**

CTR MANUFACTURING INDUSTRIES LTD INCREDIBLE SOLUTIONS







## **Onload Tapchangers for Dry type Transformers**

For regulating output voltage of dry type distribution transformers. Type tested as per IEC-60214-1/IS-8468. Suitable for Unidirectional/ Bidirectional power flow.

**CK16:** Voltage range upto 12 kV, current 70 amps and 100 amps, maximum per step voltage upto 220 Volts, operating positions: 9 Linear and 17 with change over selector suitable for star and delta connected Transformer. Arc quenching in air.

**IAVT:** Vacuum type, Voltage range upto 12 kV, current upto 400 amps, maximum per step voltage upto 500 Volts, operating positions: 9 Linear and 17 with change over selector suitable for star and delta connected Transformer. Arc quenching in vacuum.

**IVT:** Vacuum type, Voltage range upto 40.5 kV, current upto 500 amps, maximum per step voltage upto 900 Volts, operating positions: 9 Linear suitable for single / Three Transformers. Arc quenching in vacuum.

Compatible for SCADA and all modern data communication equipments and systems. Quality system certified to ISO 9001:2008. Approved and used by dry type transformer manufacturers for domestic and overseas requirement. Supplied with RTCC (Remote Tapchange Control Cubicle) as an optional accessory.