

ISOLATION-MAK Series Isolation Transformer

General Information of Isolation Transformer





- $\ensuremath{^{\odot}}$ Suitable for Use Worldwide
- $\ensuremath{^{\odot}}$ The isolating transformers are provided with reinforced isolation
- $^{\odot}$ Increased Isolation between the input and output Windings
- © Safe Isolation of Electrical Circuits in Danger Hazardous Areas
- Safety Increased with an Electrically Conductive Environment
- $^{\odot}$ High Efficiency up to 98%
- ◎ Special Type of Isolating Transformer with Needed Voltage Values.
- © Wide Input Voltage Range
- ^O Step Up & Step Down Possibility
- [©] Short Circuit and Overload Protection Optional
- $^{\odot}$ Easy to Carry and Connect
- $^{\odot}$ Outdoor or Indoor Design
- O Power Stabilization
- © The Power, Current, Voltage Indicators Optional
- $^{\odot}$ Packaged Isolation and Surge Suppression
- © Small Footprint and Easy Connections
- © Provides Computer Grade Grounding
- O Available till 3000kVA
- © Ensures Secure Galvanic Disconnection from Earthing Current
- $^{\odot}$ Industrial Application, Data Centers, Military Usage and Customized
- [©] Power Factor 1.0







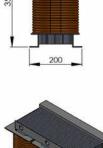
Industrial Applications



Outdoor Solutions



Customized Solutions





10kVA Till 3000kVA