

## Load Banks

### AC Medium Voltage Load Banks

Intact supplies a range of Medium Voltage load banks for applications where there may be physical space/footprint limitations in accommodating a separate load bank and transformer solution.

With footprint size an ever vital consideration in many markets, our Medium Voltage (MV) load banks provide higher voltages with integrated transformers & load banks packaged in one ISO container. Available in wide range of voltages from 600V to 33kV in both resistive and resistive-reactive configuration. Intact offers MV load banks to your exact voltage, frequency and capacity requirements.

#### FEATURES:

- Voltage from 600v to 33kV
- 50 – 60 HZ
- Resistive & Resistive-Reactive
- 20, 30 & 40 ft container sizes
- 1000kVA to 6000kVA
- IP55 standard protection
- Multiple 1kVA/1kW load steps
- Stainless steel finned elements
- Choice of control system for all units – suited to application & operators
- Intelligent paralleling of Load banks
- Ambient temperature operation to 120°F

#### Applications:

- Manufacturing
- Marine
- Military, Defense, Aerospace and Missile
- Nuclear Power
- Power Generation
- Oil and Gas
- Power/Gas Transmission and Distribution

