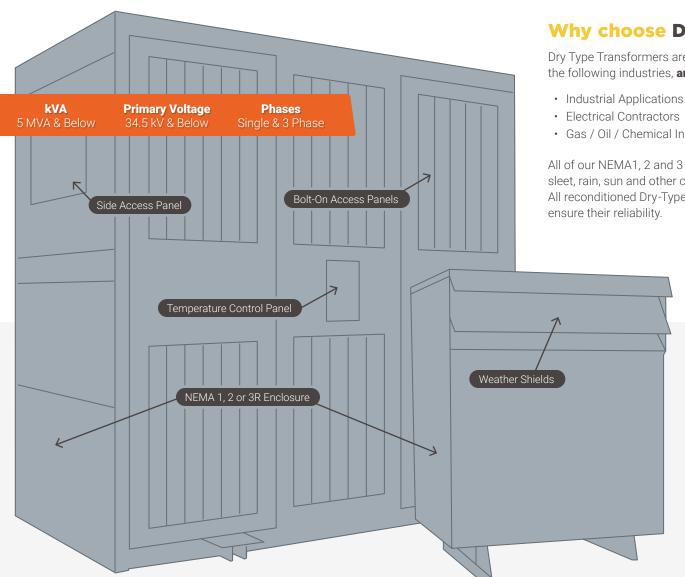
## **Our Dry-Type Transformers are ready for your application!**

As your go-to for **New** and **Reconditioned** Dry Types, our guick leads times will get your project up and running in no-time!





## **Why choose Dry-Type Transformers?**

Dry Type Transformers are excellent alternatives to oil filled transformers! We cater to the following industries, and more:

- Gas / Oil / Chemical Industries
- Fire Hazard Areas
- Fragile Environmental Locations

All of our NEMA1, 2 and 3 units are stored inside our warehouse - away from snow. sleet, rain, sun and other conditions. Looking for reconditioned, instead of buying new? All reconditioned Dry-Types go through our industry leading reconditioning process to

> New and Reconditioned Dry-Types in-stock and ready to ship, meeting all NESA, ANSI C.57, DOE and IEEE standards!

\*UL Listings Available!

## **Reconditioning Process**

We ensure that all of our Reconditioned Dry-Types are methodically tested and restored - backed by our 1-Year Warranty.

Our reconditioning process includes, but is **not** limited to:

- TTR and Megger Testing
- HV / LV Winding Resistance Testing
- Phase Polarity and Impedance Testing
- No Load and Load Loss Testing
- QC Department performs final testing before deployed in the field