

Toshiba Low Voltage Adjustable Speed Drives

Toshiba International Corporation entered the North American adjustable speed drives market in 1981 and has continued to grow the market with their products. By following the most stringent standards, Toshiba drives are recognized and proven to exceed the requirements for virtually any industry, application, and environment. Today, Toshiba produces award-winning drives that are suitable for virtually any industry, application, and environment.

Many of TIC's adjustable speed drives are engineered, manufactured and designed in Toshiba's Houston headquarters to allow for efficient feedback from customers and end users towards the design of the drives.

[Click on a drive below to see what's in our store](#)



AS3



AS3 UL Type 12/IP 55



AS3P



S15 Microdrive

Toshiba's low voltage adjustable speed drives are some of the most advanced drives offered in the market. Designed with the end-user in mind, our drives feature many enhancements that maximize your system control and performance.

Industrial Applications Available in standard, heavy, and severe duty ratings, our extensive product offerings can be customized to meet your specific needs and are suitable for use in oil and gas, mining, aggregate, agribusiness, and other countless industrial applications.

Benefits

- Adjustable speed drives offer precise speed control to help maintain customer processes.
- Reducing the speed on centrifugal fans and pumps can help the end user save exponential amounts of energy through the Affinity Laws.
- Our sensorless vector control algorithm can maintain up to 0.1% speed accuracy while our close loop vector control algorithm can maintain up to 0.01% accuracy.

All new and rebuilt products carry a one year warranty from date shipped.