

AIR STARTERS

SPECIFICALLY DESIGNED FOR ULTIMATE RELIABILITY IN THE HARSHEST ENVIRONMENTS



PRODUCT DESCRIPTION

Can your remote sites afford less than TDI Air Starter reliability?

The lost time and money for the maintenance of a defective starter are enormous.

When so much depends on each start, doesn't it make sense to rely on the starter that lasts longer, requires less maintenance and is especially made for long, extended cranking cycles?

The Industry Choice for Performance

Choosing TDI Air Starter means you've selected the industry's best performing and most reliable engine air starter.

TDI Air Starter is the number one choice among system packagers and engine end users. No one has more turbine-powered air starters in the field and no one has air starters that last as long.



UNIQUE FEATURES

- TDI Air Starter handles the dirtiest and harshest environments
- Rugged steel and aluminum alloy components
- TDI Air Starter blade designs resist the damage and erosion caused by contaminated air
- TDI Air Starter are grease-packed for life
- · Sour gas has no effect
- Ready for the world's most contaminated air

VALUE-ADDED BENEFITS

- No plastic parts
- No lubrication means
- No starter maintenance
- No messy oily discharge
- No hazardous fugitive oil miss
- No oil means no fugitive emissions
- Reduced maintenance and a cleaner, more reliable starter motor that also protects the environment
- TDI Air Starter turbine designs feature larger air channels to optimize starting power

