

## TA3-AXAF™ - Explosion-Proof Auto-Air™ Compressor

The TA3-AXAF™ Explosion-Proof Compressor System is designed to provide automatic back-up air for up to 3 workers in the event of compressor failure. Combining an intrinsically safe Grade-D air filtration package and the TA-3EXP compressor mounted on the Twin-Air™ frame, the TA3-AXAF™ provides an all in one explosion-proof Grade-D air filtration system. The TA3-AXAF™ is popular in the oil and gas industries due to the compact design. **For use with pressure demand airline respirators only.**

### Key Details:

- CSA certified intrinsically safe CO Monitor
- Explosion-proof electric motor - 230/460 VAC, 3 phase 50/60 Hz
- 25 foot power cord, no plug - order explosion-proof plug on page 64
- ASME coded Twin-Air™ tank design for cool breathing air output
- Full automatic back-up air feature, up to 5500 psi capability
- Pneumatic visual indicator and audible alarm for system failure
- 110 psi output air pressure, 3 couplings supplied
- Holds one back-up SCBA air cylinder, up to 4500 psi
- Air control panel with high pressure regulator
- 10" pneumatic tires
- Weight: 185 lbs



Optional AC-87 Reserve Air Cylinder Location

**Explosion-Proof Auto-Air™ Compressor TA3-AXAF**

### Explosion-Proof Auto-Air™ Compressor

Item No.	Description
TA3-AXAF	Grade-D breathing air filtration, air control panel with CO monitor, three (3) couplings for 1 to 3 workers, 25' power cord, user wired per NEC requirements. Explosion-proof plug and reserve air cylinder sold separately.
BB30-FK	Replacement filter kit for TA3-AXAF
AC-60	60 cf CGA-346, 2216 psi, aluminum, DOT/TC/ISO/UN
AC-87	87 cf CGA-347, 4500 psi, fully wrapped carbon fiber, DOT/TC approved

Explosion-proof Plug sold separately - see page 64 for ordering information

Calibration kits available on page 22

