



## **Tyre Inflation Kit Walkaround Kit**

**PN 809180 Alt M6337 NSN4920-99-238-1897**

The Tyre Inflation Kit is designed to enable both the inflation and deflation of aircraft tyres up to a maximum pressure of 34 BAR (34000kPa). The kit consists of a 1250 litre (NTP) capacity cylinder with a charge pressure of 207 BAR (20700kPa). A pressure reducing regulator and associated components are used for safety and reliability purposes when inflating the aircraft tyres. In-situ cylinder charging is provided for ease of use combined with a charging hose and tyre valve connector. The equipment is all housed within a robust lightweight case allowing a one-man lift and easy transport capabilities.

### **Leading Particulars**

#### **Operational Configuration:**

**Length - 558mm**

**Width - 203mm**

**Height - 203mm**

**Approx. Weight - 15.75kg**

**Contact Peter Lamberg - [peter.lamberg@airandground.com](mailto:peter.lamberg@airandground.com)**

**To discuss what specific requirements you may have.**