

Introducing “BIG BLUE” by “Tire Blast” Nitrogen Tire Filling Station



Actual Dimensions - 75" high & 30" diameter

“BIG BLUE” is the workhorse of the industry. It is designed for the near future when every tire in your shop will be filled with **Nitrogen**. Its robust design will provide a virtually endless supply of high purity **Nitrogen**, at a sustainable pressure, even during spring and fall change over periods.

With a minimum twenty tire reserve capacity and a rapid regeneration rate, tire technicians will not experience slow-downs in their tire servicing routines, due to a lack of pressure or inadequate **Nitrogen** supply.

Operation is simple: Set the bead with **Nitrogen**, exhaust the tire and re-inflate with the valve core in place and move on to the next tire secure in the knowledge that the tire has been charged with a high purity Nitrogen fill.

Tire technicians will not notice a significant change in their routine.

KEY FEATURES

- **Turn Key Operation – Connect to the shop air supply and Go!!!**
- **Capable of supplying multiple locations**
- Four levels of filtration to ensure optimum purity
- Modular in design unit can be wall or tank mounted

“BIG BLUE” is a total Nitrogen Tire Filling Station and comes complete with all of the components required to provide a high quality Nitrogen service efficiently and profitably, including:

- **120 Gallon Reservoir Tank** (240 gallons optional)
- First annual filter maintenance kit
- Industrial Grade Water Separator
- Installation Kit including all required fittings
- Installation and Maintenance Manuals
- POP kit – poster, counter signs & 1,000 chrome valve caps

**Ecco Technologies also provides
“FREE TECHNICAL SUPPORT”
during commissioning and start-up!!!**

Telephone: 1.877.854.3011 or Email: sales@eccotechnologies.com