

# NTF 715

## Nitrogen Tire Filling System



**The technician's choice for versatility, ease of use and efficiency.**

### **NTF 715 Nitrogen Tire Filling System**

Properly inflated tires increase fuel efficiency, improve vehicle handling and prolong tire life. The portable, fully-automatic Bosch NTF 715 offers today's technicians the quality and performance they expect from the Bosch brand at a competitive price. Feature-for-feature it's the best way to get in on this new and fast-growing segment of the auto service industry.

### **Quad Filtration System**



- 1 H<sub>2</sub>O separator - 99.9% efficiency
- 2 Oil separator - 99.9% efficiency
- 3 Carbon filter bed separates and purges random gases
- 4 Fine particulate filter traps fine particulates and residual moisture



Foam-filled rear wheels maintain shape and won't go flat.



Convenient side mount hose storage.



**BOSCH**  
Invented for life

## Specifications

Air Supply	100 to 150 psi (6.9 to 10.3 bar) required
Electrical	Standard 110V for battery recharge
Shipping dimensions	61"H x 25"W x 26"D (155cm x 63.5cm x 66cm)
Weight	Approximately 195 lbs (88 kg)
Controls	2 ball valves plus digital tire fill controls
Vacuum	Venturi generator (17 InHg max)
Service time/vehicle (average tire size for data: 225/60/R15)	7 minutes average
Tires per hour (max. incl. tank refill)	47 tires
Storage tank capacity	15 gal (56.8 ltr)
Nitrogen purity level	95% or 98% (at outlet)
Hose	One coiled green air hose 18 ft (5.5m) working length Two green 1/4" air hose 24 ft (7.3m); Two 12 ft (3.7m)
Warranty	Membrane: 5 years Equipment P/L: 1 year

We reserve the right to modify technical specifications and equipment.

### Optional Accessories

F00E900179 Wireless remote technician notification system

## Essential Features

- ▶ Automatic operation inflates up to six tires simultaneously.
- ▶ Battery powered fill controller makes this unit totally portable.
- ▶ The technician can easily select two choices of N<sub>2</sub> purity.
- ▶ Advanced 5.1 CFM large-bore membrane for enhanced nitrogen purity and performance.
- ▶ Superb filtration system promotes purity and membrane longevity.
- ▶ Easy rolling foam-filled rear wheels won't go flat.
- ▶ Vacuum system removes more residual air than traditional systems.
- ▶ Auto shut-off minimizes compressor use for energy savings.
- ▶ On-board tank conveniently stores generated nitrogen.
- ▶ Quickly and simultaneously deflates four tires to atmospheric pressure.
- ▶ Two service counters - one records full service and one for top-offs.



Rechargeable battery provides power for a full day of use.



N<sub>2</sub> purity selector is simple to use and maximizes market adaptability.



Fill gun features illuminated digital display, superb accuracy, and durable rubber-coated housing.