

NIT RIDER

NFS-500

ADVANCED NITROGEN FILLING STATION

with **DUAL PRESSURE TECHNOLOGY**

FEATURES

- LCD screen displays tire pressure of all four tires at start-up—identifies potential problems before N2 filling
- Integrated N2 Purity Tester provides live in-service N2 data
- Unique feature allows **different** settings of front and rear tire pressures and automatically fills to both levels
- Proven PSA technology assures fast and productive N2 output
- Expandable N2 output and storage—grows with your shop's needs
- Nitrogen output of 96%+ assures valuable service
- Can service up to 6 tires at once (*Optional T-Hoses required*)
- Triple air and inline carbon bed filtration help extend the life of nitrogen producing sieves

SPECIFICATIONS

Electrical: 12 Volts

Air Input: >16 SCFM @ >115psi

N2 Output: 8 SCFM @ 120psi

Hoses: (4) 24 ft. service hoses

98005

N2 Storage: 20 gallon internal tank

Dimensions: 28"W x 36"D x 58"H

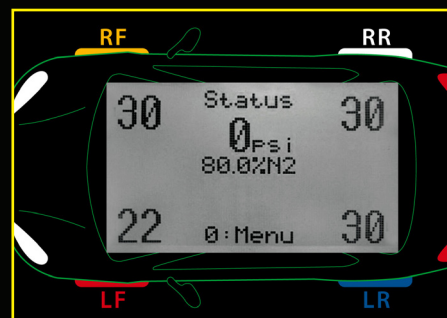
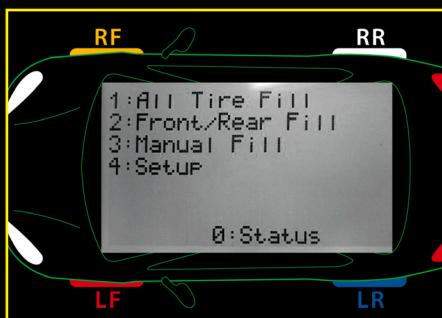
Shipping Weight: 371 Lbs.

98006

N2 Storage: 7 gallon internal tank

Dimensions: 23"W x 36"D x 58"H

Shipping Weight: 362 Lbs.



98005 Shown

