

THE COMPANY THAT STARTED IT ALL HAS DONE IT AGAIN ...WE'VE MADE THE BEST EVEN BETTER!

The NitroFill E-170 is the standard against which all other automotive nitrogen generation systems are measured. With more units in service than most other models and manufacturers combined, the NitroFill E-170 has earned a reputation for unrivalled performance and durability...and now it's even better.

We have made the fastest, most efficient and easiest to use system on the planet *even faster, more efficient and easier to use* by upgrading our patented design and technology to provide quicker conversions and an amazing 13.5 cfm output!.



Features:

- Converts up to 6 tires to NitroFill simultaneously at the touch of a button.* *
- Complete, Turn-Key, fully assembled system, nothing else to buy.
- Fully Automated, fully programmable, micro-processor controlled conversion system.
- Advanced Mode Options including: "Auto-On," "Auto-Off", "Over-Pressure," and more.
- Comprehensive error reporting and self-diagnostic features.
- Large back-lit LCD display with audio and visual signals.
- Advanced PSA design generation system.
- Twin, exterior mounted high performance inlet air filters.
- Instant and uninterrupted flow with guaranteed purity up to 99.9%.
- One Size Fits All design. "Best in Class" 13.5 cfm output and optional storage tank make the E-170 a fit for almost any size automotive service facility.
- 5 year warranty*

* See your NitroFill Distributor or visit www.nitrofillnow.com for details.

** Includes 4 Tire Service hoses.

General Specifications

Power Requirement	100-120Vac 50/60Hz
Operating Temperature	-4°F to 158°F
Compressed Air Input Range	100-200psi
Compressed Air Quality	0.01 ppm
Nitrogen Purity	95-99+% [Adjustable]
Nitrogen Output	13.5 CFM rated at 160psi, 80°F.
Maximum Nitrogen Pressure in Tank	145-174psi
Operating Range	5-162psi
Recommended Inlet Supply Pressure	44 psi above the maximum set pressure of the unit.
Accuracy	+/-1 psi
Display Increments	1 psi
Units of Measurement	psi, kPa, bar
Shipping Weight	465 Pounds
Dimensions (Container)	57"H x 28.5"W x 26"D
Dimensions (Unit)	52"H x 28"W x 24"D