

Delafield Controls

Electronic Tire Inflation Unit

DC2150



Introducing Delafield Controls new DC2150 tire inflation unit for wall mount installations.

The DC2150 is reliable and simple to operate. This weather-resistant unit was designed for extended temperatures. It features a large LED display and a 2 button keypad for activation of the system and tire pressure set point.

The DC2150 incorporates a process into it's programming to distinguish between large or small tires. This is used to determine the maximum inflation rate for safe operation.

The built in diagnostics will detect air-line breaks and compressor failures.

The DC2150 requires 1/4" N.P.T fittings, 85-150 psi supply pressure and 100-120V 50-60Hz electrical receptacle.

- Simple installation and operation
- Self-contained microprocessor controlled
- Auto shut-off for increased hose life
- Perfect for auto rental and fleet vehicles
- Large LED display with Lexan[®] window.
- 2 button keypad
- Adjustable from 5 psi to 99 psi
- Chimes at pressure set point
- Tamper-resistant 14 ga. steel enclosure
- Superior reliability and accuracy when compared to mechanical units.
- 20 feet of air hose and tire chuck included
- UPS shippable
- Made in USA



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