

Over Inflation System

The 89XDZ is specifically designed for the tire mounting industry.

The desired over-pressure value can be set in the top display and the final pressure in the lower display.

The automatic process will inflate to the over-pressure setting, then deflate to the final pressure setting.

Contact Haltec Corporation for further technical information.



Product Features

Pressure Hold Time

Purge for Nitrogen Inflation

Emergency Stop control

User Friendly Programmable Presets Buttons

Rugged and Durable Diecast Aluminum Enclosure

Large Backlit LCD Display

Vandal Resistant Mechanical Switches

Weatherproof

Nitrogen Compatible

International Approvals

Technical Specifications

Construction	: Diecast aluminum enclosure (IP66 rating)
Dimension	: 10 ½W x 11H x 4D in.
Power Requirements	: 12V AC/DC, 100-120V AC 50/60Hz,
	220-240V AC 50/60Hz
Units of Measurement	: psi/kPa/bar/kg/cm²
LCD Types	: 1- psi / kPa / bar 2- psi / kg/cm / kPa
Operating Range	: 5-145 psi, 35-1000 kPa, 0.3-10.0 bar, 0.4-10.2
(customizable)	kg/cm²
Accuracy	: Up to ± 0.5% FS/.3 psi
Display Increment (precision	n): 1 psi, 5 kPa, 0.1 bar
Operating Temperature	: 0°C to +60°C [32°F to 140°F](without heater)

Included Accessories



89HKI-24TUFBlue Hose for
Multiple Tire Inflation



NI-102 ¼" Male Nipple



Slide Valve

10110 Brass Bushing



-20°C to +60°C [-4°F to 140°F](with heater)

89TS-3
Red Hose with
Swivel Fittings



IN-20 Core Retracting Tool