

XHP

High Pressure Nitrogen Inflator Trolley

Airtec's digital inflator technology offers high accuracy and safety when adjusting or charging high pressure accumulators used in industrial and mining applications.

Airtec's nitrogen trolley provides a convenient all-in-one portable unit and easy changeover of nitrogen bottles.

The XHP has been designed to work with an extra high pressure nitrogen bottle and regulator. The unit features long life Piezo switches and three programmable preset buttons. The dual screen displays the desired set pressure and the actual accumulator pressure.

The inflator can be custom programmed to inflate a range of different volume actuators. Contact Airtec for details.

For more information contact airteccorporation.com.



89XHP-1010

Product Features

- Accurate and easy to use. Safety features include Emergency Stop Button
- High pressure inflation up to 90 Bar
- High reliability Piezo switches with 3 programmable preset buttons
- Dual screen backlit LCD display
- Rugged and durable trolley design with solid rubber tyres

Technical Specifications

Construction	Die Cast Aluminium Enclosure, IP66 Rating
Dimensions	500W x 1400H x 600D mm
Power Requirements	220~240VAC (optional 12VDC)
Operating Temperature	0°C ~ 60°C
Operating Range	4 ~ 90 bar, in 1.0 bar increments
Inlet Supply Pressure	400kPa (58psi) above the max. set pressure
Max. Inlet Pressure	100.0 bar
Accuracy ±	0.5 bar

Included Accessories



H-556
High Pressure Inflating Connection



62.0297
1.6m High Pressure Inlet Hose



61.0280
7.5m High Pressure Hose