

JNRV Nitrogen Charging Station

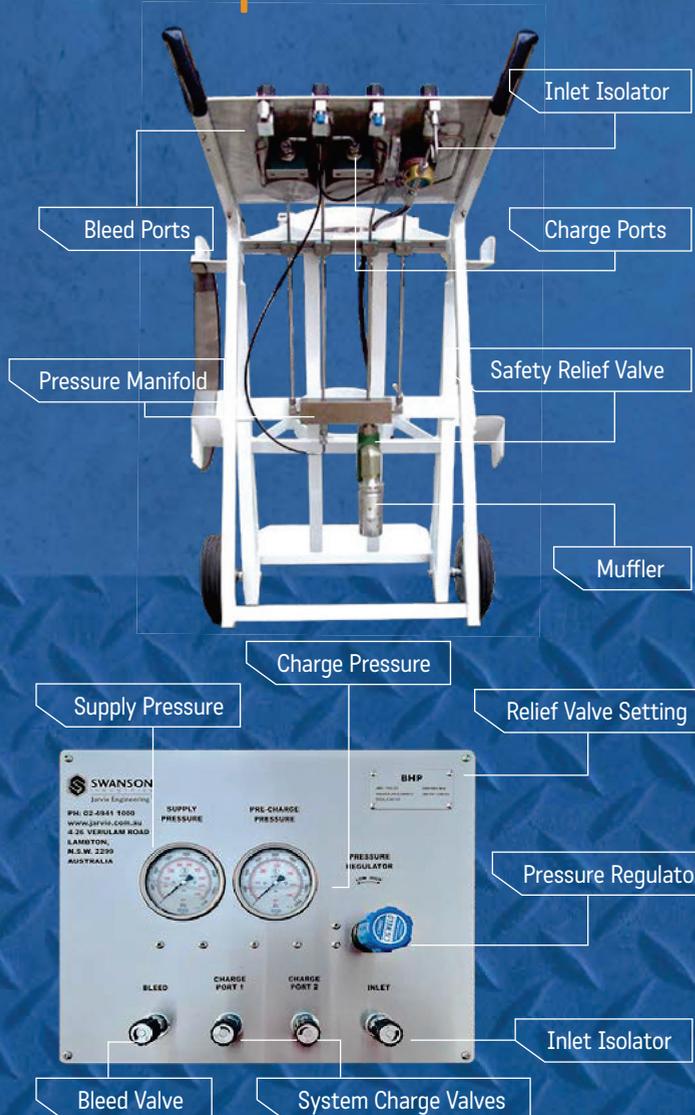




Reliable Nitrogen Charging Stations for your industry needs

Across industries where pressure control, safety, and efficiency are paramount, nitrogen charging stations play a critical role. Whether you're in hydraulics, tyre inflation, fire suppression, or other high-demand sectors, Swanson Industries advanced JNRV Nitrogen Charging Stations are designed to meet the most demanding requirements.

Vital Components



KEY FEATURES

- > A lock-wired safety relief valve installed
- > Purpose built to withstand 20,000 kPa working pressure
- > EHP nitrogen bottle compatible
- > Designated for use to charge accumulators and suspension struts
- > Easy integration with existing systems
- > Customisable configuration for specific industry needs

Mining Equipment Services



Call us on **02 4941 1000**

Charging units are manufactured in three configurations for ease of use:



> HAND HELD



> TROLLEY MOUNTED



> STRUT CHARGING

Characteristics	Handheld	Trolley Mounted	Strut Charging Station
Portability	Compact and lightweight. Maximum mobility.	Dual wheel mobile trolley.	4 wheel cabinet design.
Weight	14kg	80kg (excluding bottle)	300kg (excluding bottles)
Capacity	0 bottle capacity (remote only)	1 bottle (Nitrogen/Helium) capacity	2 bottle (Nitrogen/Helium) capacity
Application	Tight spaces. Field operations. Gas struts, shock absorbers, accumulators, specialised applications	Workshop. Gas struts, shock absorbers, accumulators, specialised applications	Workshop. Gas struts, shock absorbers, accumulators, specialised applications
Precision / Features	Safety pattern gauges. Simplified controls. No gas booster option	Robust built. Safety pattern gauges. Hose storage. Gas booster option	Robust built. Safety pattern gauges. Hose storage. Gas booster option. Strut oil top up pump & tank.

Swanson Industries: Leading Expertise in Nitrogen Charging Stations

Customisable for various industries, Swanson's stations provide reliable, efficient solutions tailored to your needs. Trust us to deliver top-tier gas (nitrogen, helium) charging technology for even the most demanding applications.

INDUSTRIES

We maintain a robust portfolio of industry partnerships, delivering tailored support to sectors including:





SWANSON[®]
INDUSTRIES

NEW SOUTH WALES

Lambton (Head Office)
4 - 26 Verulam Road,
Lambton NSW 2299, Australia
02 4941 1000
lambton@swansonindustries.com.au

QUEENSLAND

Mackay
42 - 44 Southgate Drive,
Mackay QLD 4740, Australia
07 4881 0020
mackay@swansonindustries.com.au

swansonindustries.com.au