

# F3VIPR



Portability, inbuilt  
regulator, convenient  
volume and size.

## FEATURES AND BENEFITS



Inbuilt Valve with Integrated Pressure Regulator (VIPR) eliminates hassle of acquiring, fitting and maintaining a separate regulator.

**33** Litre

Higher pressure cylinder, provides improved efficiency with greater safety and convenience.

UP TO  
**300** Bar

Higher pressure provides similar gas content in a smaller cylinder.



Enhanced portability due to shorter package height when compared to G size cylinders.

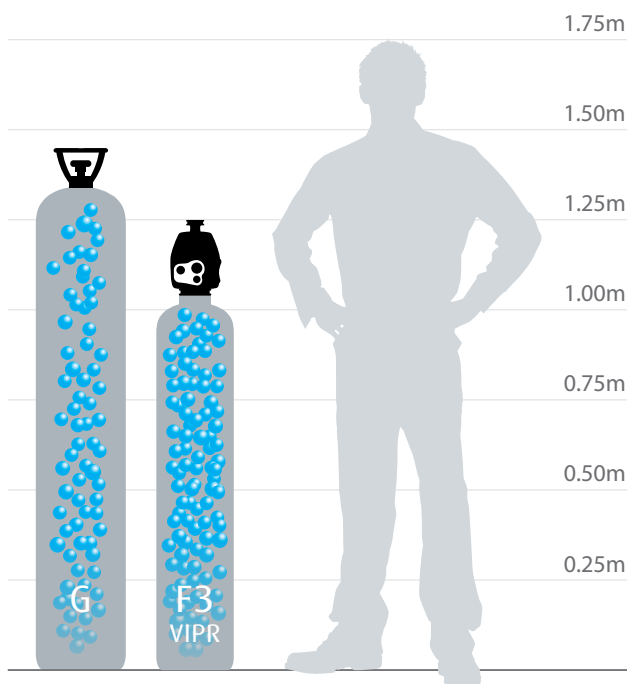


Track gas usage with contents indicator, showing the amount of gas left in the cylinder.



Standard 5/8" fitting works with existing hoses and connections (provided they meet the relevant New Zealand standards).

## GAS DENSITY COMPARISON



Note: Valves shown on cylinders for illustrative purposes only. Cylinder heights shown as an approximate.

## AVAILABLE F3VIPR PRODUCTS

The F3VIPR is currently available in pure argon and ARGOSHIELD® Universal.

### Argon Welding Gas code 130F3VIPR

Contents	9.7sm <sup>3</sup>
Gross weight	68 kg
Argon	>99.99%
Water vapour	≥10 ppm
Oxygen	≥10 ppm



### ARGOSHIELD® Universal Gas code 501F3VIPR

Contents	10.3sm <sup>3</sup>
Gross weight	70 kg
Oxygen	2.0 ± 0.5%
Carbon dioxide	12.0 ± 1.2%
Argon	Balance
Water vapour	≥5 ppm



Standard 5/8" gas inlet means you can use your existing hose and fitting.



Assists with trundling. Do not lift cylinder using the guard.

In-built regulator shows the gas flow rate.

Contents Indicator shows the remaining gas level. This is an indication only.



Hand wheel opens and closes the cylinder.

Do not touch or turn the BOC filling point.



Flow adjustment.

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