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The *Multifill* range has been designed to operate with a variety of inert gases such as Argon, Krypton, Xenon and pre-mixed gas for the insulated glass market. The Multifill has variable flow control and coupled with the ability to easily change gas fill percentages ensures that gas loss is kept to a minimum. This is particularly important when using Krypton, Xenon and blended gas which are relatively expensive. All the functions of the Multifill can be accessed through the touch screen giving the operator complete control over the gas filling process.

Specifications

Dimensions: H 350mmxW 540mmxD 656mm

Power: 13 amp

175mm Touch Screen control

Visual & audible signals on completion of fill

Auto and manual calibration of sensor

Ability to change gas fill percentages

Variable overfill and dwell times

Unit counter

Flow Rate: Up to 15 litres per minute per line

Two hole filling

Vertical filling

Ability to vary gas flow

Alert when gas bottle empty

Available with either 1 or 2 filling lines

Optional mobile trolley

Optional 1.5mm filling lance for narrow units

Fill times

Unit size 910mm x 610mm x 15.5mm

Two hole filling 58 seconds

Including gas regulator (UK only)

Models in the Inagas range

Smartfill-1 1 line Argon gas filler

Smartfill-2 2 line Argon gas filler

Smartfill-4 4 line argon gas filler

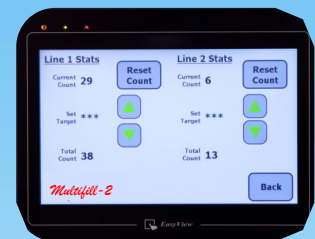
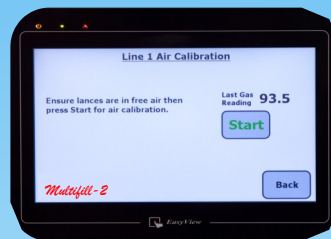
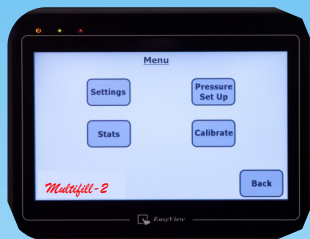
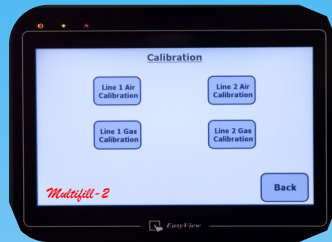
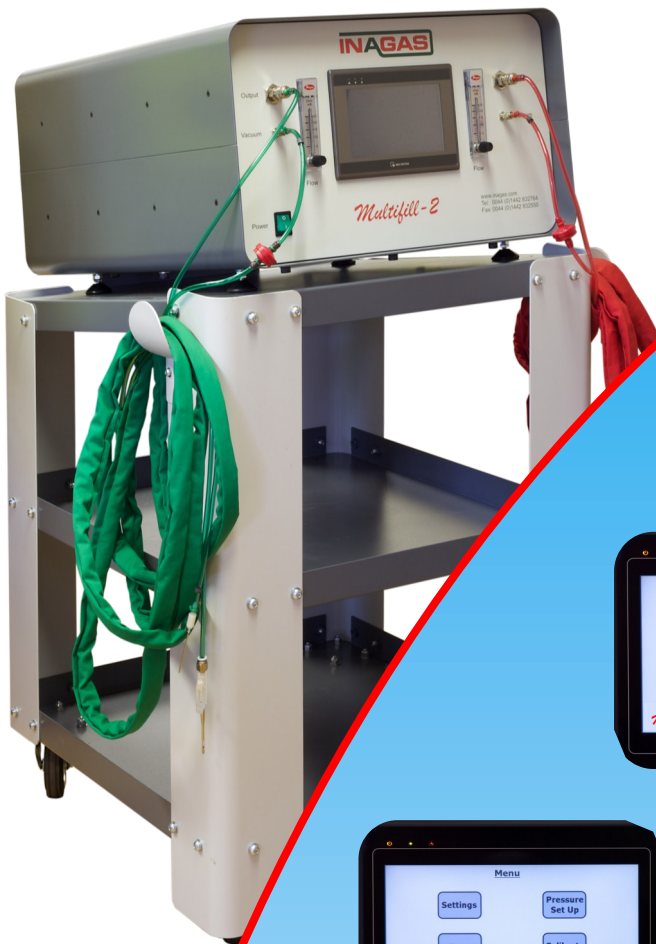
Multifill 1 & 2 line Argon/Krypton/Xenon

FirstFill 1 line Argon gas filler

Multifill-2

Multifill-1





The Multifill range of gas filling equipment uses the latest in touch screen technology giving the operator complete control over the gas filling process.

Visual indication of gas filling process

Gas percentage settings

Pressure set up

Low gas supply alert

Variable flow rate

Overfill timer

Unit counter

Alarm control

On/off control

The new TestOxy is a reliable method of checking gas filling percentages as required by EN1279. Portable and easy to read display which can be used for Argon, Krypton, Xenon or mixed gas.



Inagas Ltd was established in 1992 and at the forefront for bringing the latest technology to the insulated glass industry