

Single Stage Low Pressure Regulator Compact Quick-On Type 634

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

Compact Quick-On is a non-adjustable single-stage low-pressure regulator with an inlet connection designed to fit automatic/self closing cylinder valves. Its compact and ergonomic shape makes this regulator perfectly handy and easy to use.

To fit the regulator to the gas cylinder, first position the regulator on top of the automatic valve and then click it simply by exerting some downwards pressure. Gas opening and closing is done by a 1/4 turn of the regulator handle.

The Compact Quick-On can be connected to or removed from the automatic valve only when the regulator handle is in the closed position (horizontal position).

See the attached installation schematic D-01 and D-02 (pages C01) for instructions on how to fit it.

Single Stage Adjustable Low Pressure Regulator Type 652

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The Type 652 is an adjustable single-stage low-pressure regulator for domestic application, with a threaded inlet connection for direct connection to a cylinder valve.

The Type 652 is constructed to control the prevailing cylinder pressure reducing it directly down to the service appliance pressure.

Gas pressure regulation is possible by rotating the handle fitted on top of the regulator.

The Type 652 can be used, as shown in diagram D-01 (page C01).

Single Stage Adjustable Low Pressure Regulator Type 712

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The Type 712 is an adjustable single-stage low-pressure regulator for domestic application, with a threaded inlet connection for direct connection to a cylinder valve.

The Type 712 is constructed to control the prevailing cylinder pressure reducing it directly down to the service appliance pressure.

Gas pressure regulation is possible by rotating the handle fitted on top of the regulator.

The Type 712 can be used for indoor installations, as shown in diagram D-01 (page C01).

Single Stage Low Pressure Regulator Type 714

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The Type 714 is a non-adjustable single-stage low-pressure regulator for domestic application, with a threaded inlet connection for direct connection to a cylinder valve.

The Type 714 is constructed to control the prevailing cylinder pressure reducing it directly down to the service appliance pressure.

The Type 714 can be used for installations as shown in diagrams D-01 and D-02 (page C01).

Single Stage Low Pressure Regulator with Safety Relief Valve Type 718

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The Type 718 is a non-adjustable single-stage low-pressure regulator for domestic application, with a threaded inlet connection for direct connection to a cylinder valve.

The Type 718 is constructed to control the appliance prevailing cylinder pressure reducing it directly down to the service pressure.

The Type 718 can be used for outdoor installations only, as shown in diagrams D-02. (page C01).

Single Stage Low Pressure Regulator with Safety Relief Valve Type 718A

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The type 718A is a regulator with QCC1 type I connection. The regulator 718A is designed to be connected directly to the cylinder tap and through the flexible hose, to the utilization appliance. Other connection options are available.

The type 718A is a single stage low pressure regulator suitable for most domestic appliances. The type 718A is perfect for outdoor LP-Gas grills.

The Type 718A is constructed to control the prevailing cylinder pressure reducing it directly down to the service pressure. The Type 718A can be used for outdoor installations only, as shown in diagrams D-02 (pages C01).

**Single stage
Low Pressure Regulator
with Safety Relief Valve
Type 718B**

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The regulator Type 718B is designed to be connected directly to the cylinder tap and through the flexible hose, to the utilization appliance.

The type 718B is a single stage low pressure regulator suitable for most domestic appliances.

The Type 718B is constructed to control the prevailing cylinder pressure reducing it directly down to the service pressure.

The Type 718B can be used for outdoor installations only, as shown in diagrams D-02 (pages C01).

Single Stage Low Pressure Regulator with Gauge Type 624

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The Type 624 is a non-adjustable single-stage low-pressure regulator for domestic application, with a threaded inlet connection for direct connection to a cylinder valve.

The Type 624 is constructed to control the prevailing cylinder pressure reducing it directly down to the service pressure.

The Type 624 is constructed to control the prevailing cylinder pressure reducing it directly down to the service pressure.

The Type 624 can be used for installations as shown in diagrams D-01 and D02 (page C01).

Single Stage Low Pressure Regulator with Gauge and Safety Relief Valve Type 628

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The Type 628 is a non-adjustable single-stage low-pressure regulator for domestic application, with a threaded inlet connection for direct connection to a cylinder valve.

The Type 628 is constructed to control the prevailing cylinder pressure reducing it directly down to the service pressure.

The Type 628 can be used for outdoor installations only, as shown in diagram D-02 (page C01).

Single Stage Low Pressure Regulator Type 753B1

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The Type 753B1 is a single-stage low-pressure regulator for domestic application, with a threaded inlet connection for direct connection to a cylinder valve.

The Type 753B1 is a regulator constructed to control the prevailing cylinder pressure reducing it directly down to the service pressure. Furthermore, it is possible to set up manually the outlet pressure from a minimum value.

This regulator can be used for indoor installations, as shown in diagram D-01, D-07, D-17 and for outdoor installations, as shown in diagrams D-02, D-08, D-18. (pages C01, C04 and C09).

**Single Stage
Low Pressure Regulator
Type 753B1
with Twinisolator**

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

Type 753B1 is a single-stage low-pressure regulators for domestic application (pages 1/11 and 1/12), both regulators are assembled to the Twinisolator for connection to cylinder valves via H.P. hose assemblies.

The regulator is equipped with mounting bracket as standard. This configuration is for outdoors use only, as shown in diagram D-18 (page C09).

Single Stage Low Pressure Regulator Type 754B1

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The Type 754B1 is a non-adjustable single-stage low-pressure regulator for domestic application, with a threaded inlet connection for direct connection to a cylinder valve.

The Type 754B1 is a regulator constructed to control the prevailing cylinder pressure reducing it directly down to the service pressure.

This regulator can be used for indoor installations, as shown in diagram D-01, D-07, D-17 and for outdoor installations, as shown in diagrams D-02, D-08, D-18. (pages C01, C04 and C09)

**Single Stage
Low Pressure Regulator
with Safety Relief Valve
Type 758B1**

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The Type 758B1 is a single-stage low-pressure regulator for domestic application, with a threaded inlet connection for direct connection to a cylinder valve.

The Type 758B1 is a regulator constructed to control the prevailing cylinder pressure reducing it directly down to the service pressure. This regulator can be used outdoors only, as shown in diagram D-02, D-08 and D-18 (pages C01, C04 and C09).

Single Stage Low Pressure Regulator Type 734B1

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The Type 734B1 is a non-adjustable single-stage low-pressure regulator for domestic application, with a threaded inlet connection for direct connection to a cylinder valve.

The Type 734B1 is a regulator constructed to control the prevailing cylinder pressure reducing it directly down to the service pressure. The Type 734B1 has a maximum flow capacity of 4 kg/h and is designed for applications where a large gas reserve is required.

This regulator can be used for indoor installations, as shown in diagram D-17 (page C09) and for outdoor installations, as shown in diagrams D-02, D-08 and D18. (pages C01, C04 and C09)

Single Stage Low Pressure Regulator with Safety Relief Valve Type 738B1

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The Type 738B1 is a non-adjustable single-stage low-pressure regulator for domestic application, with a threaded inlet connection for direct connection to a cylinder valve.

The Type 738B1 is a regulator constructed to control the prevailing cylinder pressure reducing it directly down to the service pressure. The Type 738B1 has a maximum flow capacity of 4 kg/h and is designed for applications where a large gas reserve is required.

This regulator is for outdoors use only, and is used in installations with large cylinders, as shown in diagram D-02 (page C01) or in multi-cylinder installations through manifolds or mini-systems as shown in diagram D-18 (page C09).

**Single Stage
Low Pressure Regulator
Type 734B1 / 738B1
with Manual Changeover**

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

Types 734B1 and 738B1 are non-adjustable single-stage low-pressure regulators for domestic application, both regulators are assembled to the manual changeover for connection to cylinder valves via H.P. hose assemblies.

The regulator is equipped with a mounting bracket as standard. This configuration is for outdoors use only, as shown in diagram D-07 and D08 (page C09)

**Single Stage
Low Pressure Regulator
Type 734B1 / 738B1
with Twinisolator**

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

Types 734B1 and 738B1 are non-adjustable single-stage low-pressure regulators for domestic application, both regulators are assembled to the Twinisolator for connection to cylinder valves via H.P. hose assemblies.

The regulators is equipped with a mounting bracket as standard. This configuration is for outdoors use only, as shown in diagram D-18 (page C09)

**Single Stage
Low Pressure Regulator
with OPSO and Safety Relief Valve
Type 521**

Part 1
REGULATORS FOR
DOMESTIC USE



SINGLE STAGE LOW PRESSURE



PRODUCT DESCRIPTION

The Type 521 is a single-stage low-pressure regulator having a threaded inlet connection for direct connection to a cylinder valve, that is used in manifolds or in mini cylinder-systems.

The Type 521 is constructed to control the prevailing cylinder pressure reducing it directly down to the service pressure.

The Type 521 can be used for outdoor installations only, as shown in diagrams D-08 and D-17, (pages C04-C09).

This regulator is commonly used on the German market.