

Nitrogen Regulator Kit High Pressure, High Flow



Large 63 mm gauges, dual scale kPa and psi with gauge protectors

New hand wheel design
Tighten without a spanner!

1/4" SAE flare outlet

5/8" SAE flare adaptor

Safety relief valve

MEETS AS 4267

NITROGEN 6,000 kPa REGULATOR

The same professional regulator proven over years in the HVAC-R segment, but now with a hand wheel tightening feature and supplied in a sturdy IP55 rated plastic storage case with a foam insert to keep the regulator safe from damage.

FEATURES

- Safety pressure gauges to AS 4706.
- Side entry to suit all nitrogen cylinders.
- Gauge protectors for added durability.
- Safety relief valve to protect downstream equipment.
- 63 mm Gauges for easy reading adjustment.
- Dual scale kPa and psi to suit industry standards.
- Inlet filter to protect the seat.
- 1/4" SAE Flare outlet.
- 5/16" SAE Flare adaptor for R410a systems.

SPECIFICATIONS

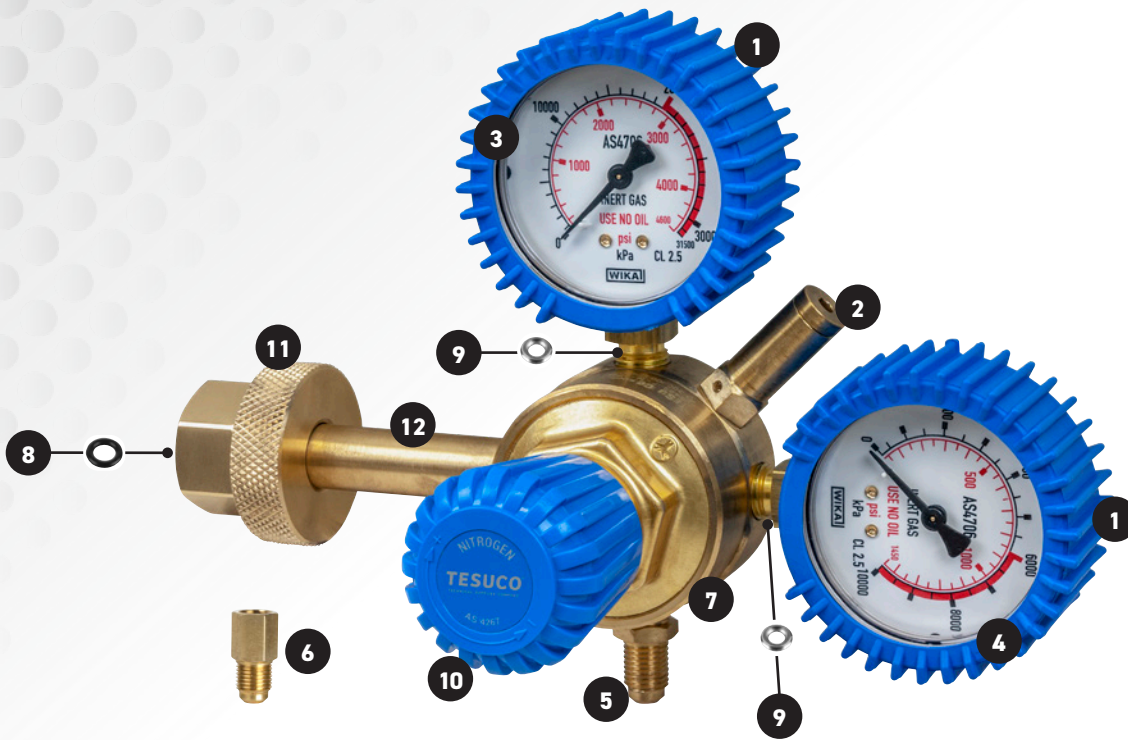
R11SN160C

Max. inlet pressure	30,000 kPa
Max. outlet pressure	6,000 kPa
Max. flow rate	150 m ³ /h
Inlet connection	Type 50
Outlet connection	1/4" SAE flare
Outlet adaptor	5/8" SAE flare
Country of origin	Italy



Spare part available:
IP55 Rated regulator case.
Part No: OTIP55C





PART NO

DESCRIPTION

PART NO	DESCRIPTION
1 SPRGP63BL	Gauge protector
2 SPRRV900	Safety relief valve
3 SPRGI300NI	Safety pressure gauge inlet pressure
4 SPRGI100NI	Safety pressure gauge outlet pressure
5 SPRO1B1F	1/4" SAE flare outlet
6 SPRA410A	5/16" SAE flare adaptor
7 SPRKI60	Spare parts kit
8 SPRO50	Type 50 O-ring
9 SPRGWA	Gauge washer – aluminum <i>Note: This part is inside the regulator but it is important to use this washer when replacing the pressure gauges.</i>
10 SPRCKNI	Control knob, nut, label
11 SPRIH50B	Handwheel, Type 50
12 SPRS50B2L	Regulator stem brass, Type 50

**GAS CONTROL
400g**



PART NO.

DESCRIPTION

OTLDS	400g Gas leak detection spray
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