

Nitrogen Generator



Standard Features

- Internal air compressor significantly reduces sound output.
- Digital display for ease of use when operating and servicing.
- Compact size for ease of installation and use of space.
- Connect another N2 tank to ensure there is no outages even if unit was to lose power.
- Options with or without gas blender.

Specifications

Dimension	▪ 14"W x 30"H x 12"D
Weight	▪ 75lbs
Electrical	▪ 115V/60Hz/1PH
Amps	▪ 5.8 amps
Mounting	▪ Wall or on casters/legs
Output	▪ 7.5 SCFH
Gas Purity	▪ 99.7% minimum
Air Clearance	▪ 1" on back/bottom, 4" on right side
CO2 Inlet Pressure	▪ 75-150 PSIG range
Mixed Gas Outlet Pressure	▪ 60-65 PSIG
N2 Storage Tank Options	▪ 12, 24 or 28 gallons
Ambient Temperature	▪ 40-95°F
Noise Level	▪ 59 db
Tubing Connections	▪ 3/8" barbs gas in and out, 1/4" barb for condensate pan
Duty-Cycle	▪ 100% continuous for up to 12 hours

Model	Description
KR-NG2	Nitrogen Generator Without Gas Blender
KR-NG2B	Nitrogen Generator With Gas Blender

Product Compliance

- UL 508A

