

NITROGEN HIGH PRESSURE BOTTLE FILLING SYSTEMS



Integrated Feed Compressor

Electric or air driven boosters

Compact design / fully integrated

Available for all area classifications

Certified and Tested

Nitrogen Generators High Pressure Bottle Filling Systems

GENERON® HIGH PRESSURE CYLINDER FILLING SYSTEMS

- Automated Operation
- Easy to use
- Quick and easy to install
- Backed by one of the world's largest manufacturer's of nitrogen hollow fiber membrane technology

BOTTLE FILLING

On-Site—No more costly delivery fees

Economical—Fill your bottles in place at 25% of industrial gas comparative pricing

Dependable—Never run out of high pressure nitrogen again!

Cost Effective—No more rental cost for high pressure bottles



KEY FEATURES OF ALL GENERON® CYLINDER FILLING SYSTEMS

- Skidded design for easy transportation and set up
- All filling hardware CGA compliant for years of trouble free operation
- Multiple outlet pressures to meet individual requirements
- Standard and custom designed cylinder storage rack available
- Custom designed systems available to meet your exact capacity / pressure requirements
- Systems manufactured to all major industry standards
- Flow rates from 15 SCFM up to 150 SCFM (24 Nm³/hr to 240 Nm³/hr)
- Standard pressures from 500 PSIG up to 9,000 PSIG (34 barg up to 620 barg)
- Bottle filling rack configuration from single to 12 per rack

GENERON

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Go *Direct*:GENERON Delivers