

Next Generation Silencer (NGS)



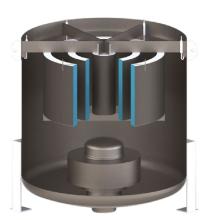
Built upon decades of experience and a global install base, the new design enhances performance with proven technology and increases serviceability



IMI Fluid Kinetics' NGS unit is the latest evolution in silencer design. Along with enhanced performance, the silencer offers increased serviceability with removeable cores and can be disassembled and reassembled in a matter of hours.

Design features

- > Optimised design to reduce infrastructure requirements
- > Revised footprint for ease of transportation and installation
- > Replaceable acoustic core assembly
- > Inlet connection options to suit a variety of piping needs
- > Options include custom designed inspection ports, weather hoods and bird screens

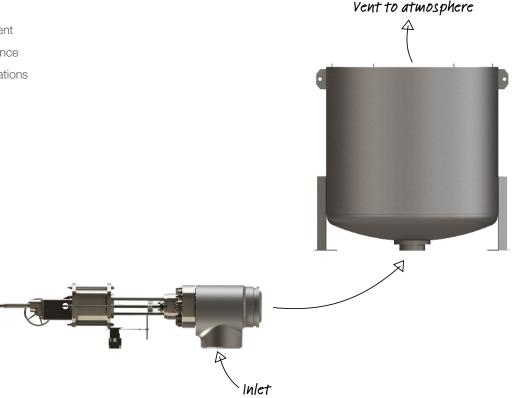


Engineered approach to vent systems

For optimal performance, let us provide you with an engineered system solution which combines low-noise DRAG® control valve technology with the noise attenuating capabilities of the new NGS units that is tailored to your vent application.

By taking a combined system approach to product selection and sizing of the control valve and silencer, the system can be optimised for:

- > Cost of system
- > Size of equipment
- > Noise performance
- > Piping configurations





IMI Critical Engineering

Lakeside, Solihull Parkway Birmingham Business Park Birmingham B37 7XZ United Kingdom

Tel: +44 (0)121 717 3700 Fax: +44 (0)121 717 3701

www.imi-critical.com

IMI CCI RSM

22591 Avenida Empresa Rancho Santa Margarita California, 92688 USA

Tel: +1 949 858 1877 Fax: +1 949 858 1878

imicci.sales@imi-critical.com

IMI Fluid Kinetics

1106 Industrial Road Winfield Kansas 67156 USA

Tel: +1 620 221 2343 Fax: +1 620 221 0755 imifk.sales@imi-critical.com