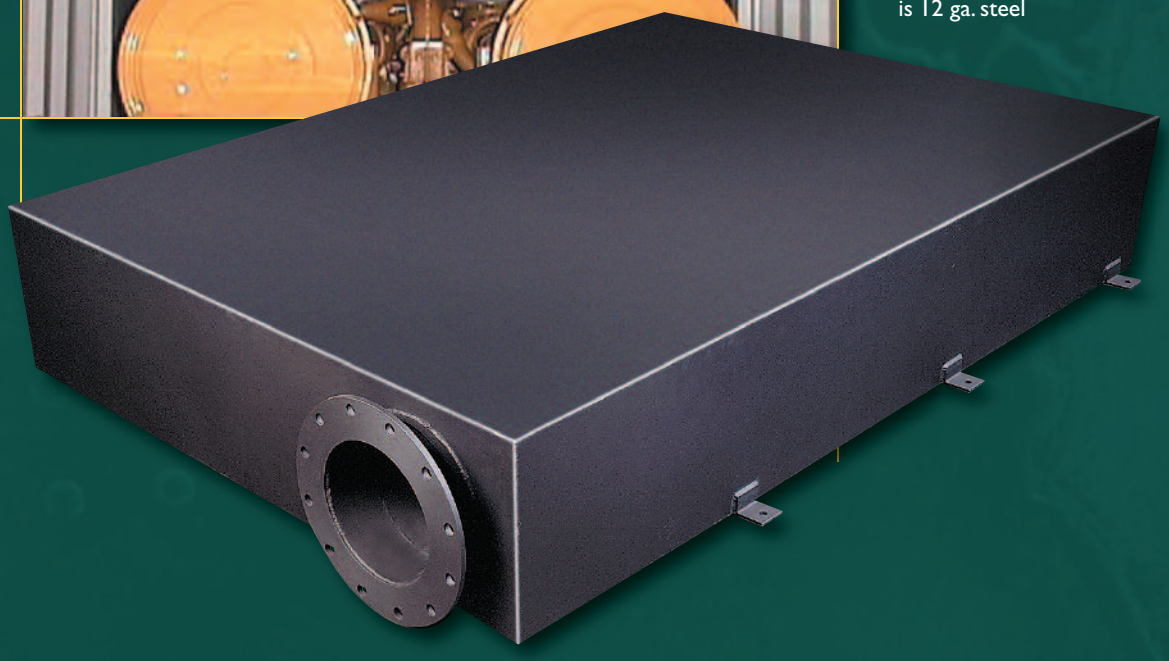
ENERMUF EXHAUST SILENCER

DESIGN FEATURES:

- Insulated dual shell construction with surface temp. below 150°F based on inlet temp of 1200°F
- Finish painted with two coats of high heat paint
- Horizontal or vertical installation
- ASA flanges on inlet & outlet
- Interior installation removes unsightly silencer from roof of enclosure
- Outer shell is 14 ga. steel & inner shell is 12 ga. steel



Enercon Enermuf Exhaust Silencers are designed to meet the highest degree of exhaust silencing including critical grade requirements. These silencers are designed for installation inside an engine-generator set enclosure, container, or building. The sound attenuation provided by Enermuf silencers make them ideal for installations where ambient noise levels are low and a high degree of silencing is required.

ENERCON ENGINEERING, INC.

THE ENERCON CAPABILITY

CUSTOM SWITCHGEAR • CONTROL SYSTEMS • PACKAGING • POWER MODULES • ENCLOSURES • COGENERATION

For over three decades, Enercon Engineering has been a leader in the worldwide power generation industry. With over 37,000 projects worldwide, we have built a solid reputation for integrity, high quality, and expertise in the design and manufacturing of engine generator controls, switchgear, packages & enclosures, and cogeneration units.

CONTROL SYSTEMS

At the heart of any power generation system is the performance and reliability of the control systems. While control systems are often integrated into the switchgear lineup, other options include:

- FREE STANDING CONTROL LINEUP
- CONTROL CONSOLES
- WALL MOUNTED

PACKAGING & ENCLOSURES

Enercon custom engineered power generation packages and enclosures either diesel or natural gas fueled, standard shipping containers or small trailers, weather proof or sound attenuated, mobile or skid mounted can meet your needs and specifications.

SWITCHGEAR

Enercon is a leading manufacturer of custom designed switchboards, switchgear, and controls. We can design equipment rated to 15,000 volts.

Enercon is a UL client company and can provide UL listing on equipment to certify compliance with UL-508A, UL-891, UL-1558, ANSI C37.20.1, and ANSI C37.20.2 standards.

COGENERATION, COMBINED HEAT & POWER

In addition to generating electric power, Cogeneration and CHP (Combined Heat & Power) increases fuel efficiency by harnessing useful heat energy for various purposes from a single engine without increasing operating costs. Recovered heat utilization applications can include direct space heating, water heating, process heat, material drying/curing, steam or pre heat for steam, and absorption chilling for air conditioning or refrigeration.

COMPREHENSIVE TESTING

All Enercon custom engineered and manufactured controls & switchgear are 100% tested in our factory test center prior to shipment.

This comprehensive test center also enables us to offer a full range of testing services on all Enercon products including customer witness testing, performance testing, system testing with switchgear, paralleling tests.

ENERCON ENGINEERING, INC.®

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