



SUPER ATTENUATED SOUND ENCLOSURES

40-400 kW - 60 Hz @ 1800 RPM (33-400 kW - 50 Hz @ 1500 RPM)



- **Minimal vibration** and all-frequency **noise absorption**
- Internal ducting **maximizes attenuation** without restricting airflow
- **Easy access** to the simple, single-side serviceability of Northern Lights generator sets
- Disassembly of the enclosure is **never required** for routine service and maintenance

US EPA Tier III Certified Generator Sets - available globally

Model	60 Hz	Dimensions (LxWxH)	Weight
M50T13L M65T13L	50-65kW	75.0 x 38.0 x 41.0 in 1905 x 965 x 1040 mm	336 lbs 152 kg
M80A13L M1064HL	80-99kW	77.5 x 38.0 x 41.0 in 1968 x 965 x 1041 mm	336 lbs 152 kg
M150A13L M1066HL M1066A13L	150kW 185kW 120kW	90.0 x 42.0 x 42.0 in 2286 x 1067 x 1067 mm	436 lbs 198 kg
M1306A13 M1306A23 M1306A33 M1306A43	250-396kW	120.0 x 56.0 x 56.0 in 3048 x 1422 x 1422 mm (Estimated, Consult Factory)	Consult Factory

Non-US EPA Certified Generator Sets - available for non-US flagged vessels only

Model	60 Hz/50 Hz	Dimensions (LxWxH)	Weight
M1064DL M1064T1L M1064T2L	40-65kW 33-55kW	75.0 x 38.0 x 41.0 in 1905 x 965 x 1041 mm	336 lbs 152 kg
M1064T2L (1ph) M1064AL M1064HL M80A13L	55-99kW 50-90kW	77.5 x 38.0 x 41.0 in 1968 x 965 x 1041 mm	336 lbs 152 kg
M1066TL	99kW 80kW	87.7 x 38.0 x 41.0 in 2228 x 965 x 1041 mm	715 lbs 324 kg
M1305A12 M1305A22 M1305A32 M1305A42	185-300kW 185-250kW	100.0 x 56.0 x 56.0 in 2540 x 1422 x 1422 mm	Consult Factory
M1306A12 M1306A22 M1306A32	355-400kW 300-400kW	120.0 x 56.0 x 56.0 in 3048 x 1422 1422 mm (Estimated, Consult Factory)	Consult Factory

* Consult factory for specs on units equipped with InSep

Northern Lights, Inc.

4420 14th Ave NW | Seattle, WA 98107

(800) 762-0165 | www.northern-lights.com | info@northern-lights.com