

February 18, 2010

DEPT. COMMUNITY AFFAIRS
MS. PAULA P. FORD
COMMISSION CLERK
CODES & STANDARDS SECTION
2555 SHUMMARD OAK BLVD.
SADOWSKI BLDG.
TALLAHASSEE, FL 32399

DCA 10-DFC-038

FILING AND ACKNOWLEDGEMENT
FILED, on this date, with the designated
Agency Clerk, receipt of which is hereby
acknowledged.


Miriam Snipes 2/22/10
Deputy Agency Clerk Date

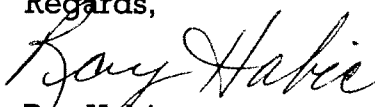
Dear Ms. Ford,

We are a manufacturer of complete standby generator sets, of which many have been sold into your state of Florida. Our standby generators are equipped with a metal, sound and weather protected enclosure (generator building, so to speak).

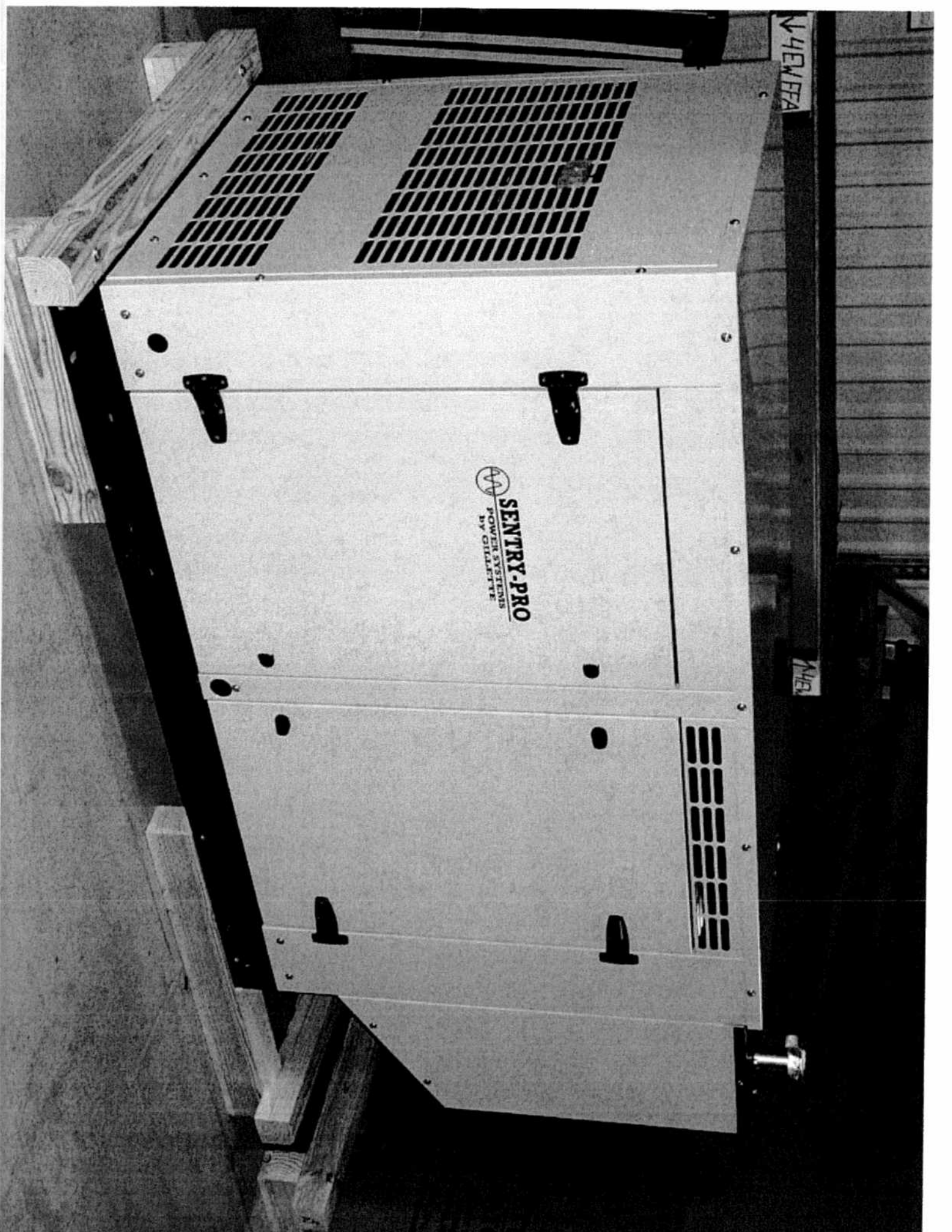
Recently, we have been questioned by some of our Florida distributors, if our generator housings comply to the Florida DEC-260 ruling. Our housings are strictly designed for the protection of the generator set, not allowing room for occupancy.

However, your Section 202, Florida Building Code, Volume (2007 as amended on 10/01/2009), defines the term "building", as "any structure used or intended for support or sheltering any use or occupancy." The term "any use" seems to indicate the generator housings must comply to this Florida ruling.

We request a ruling on our non-occupancy generator enclosures and if DEC-260 is indeed required, what is the procedure for our company to meet this requirement?

Regards,

Ray Habic
CEO, Gillette Generators

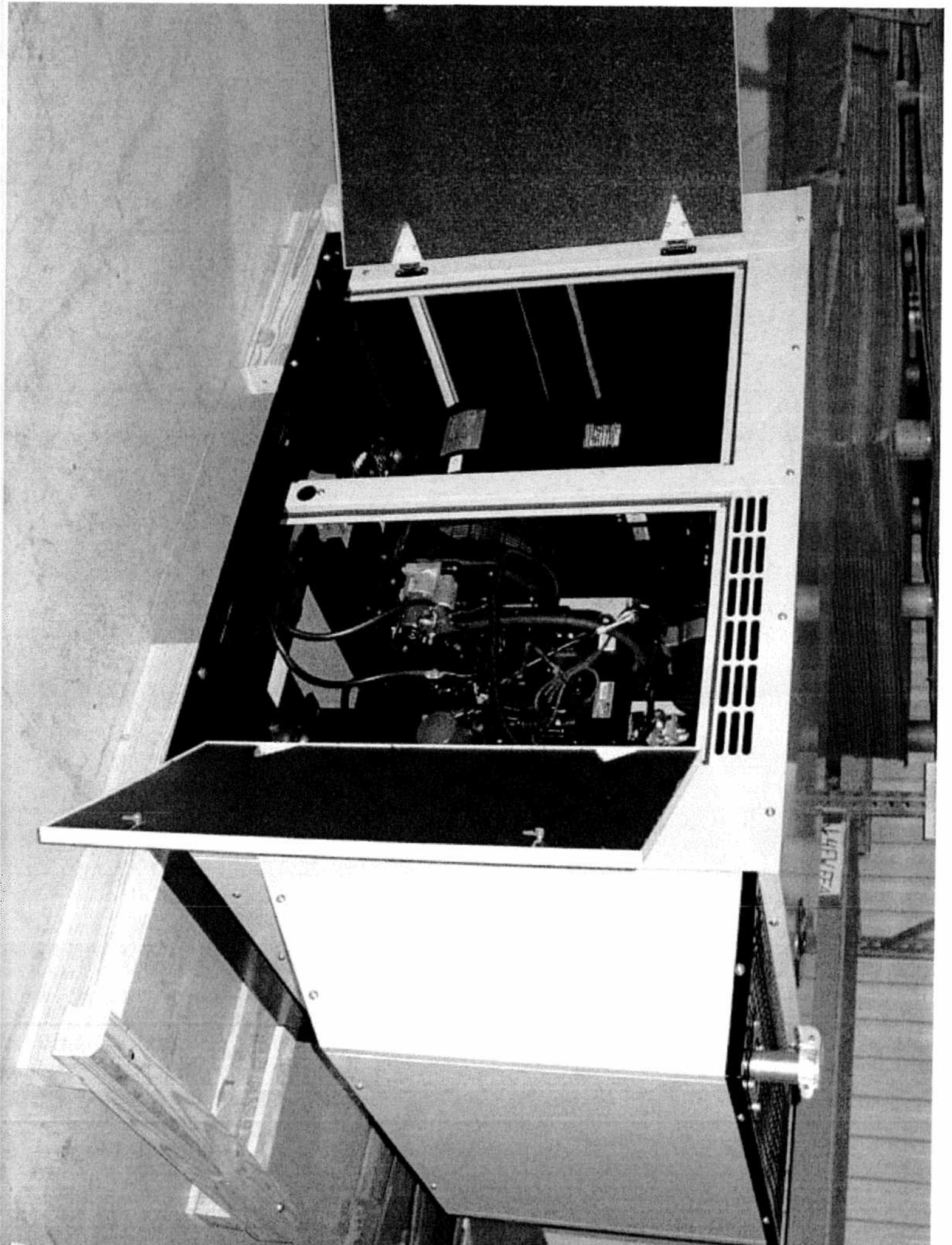
P.S. Enclosed you will find photos of some of our larger generator housings for your review.

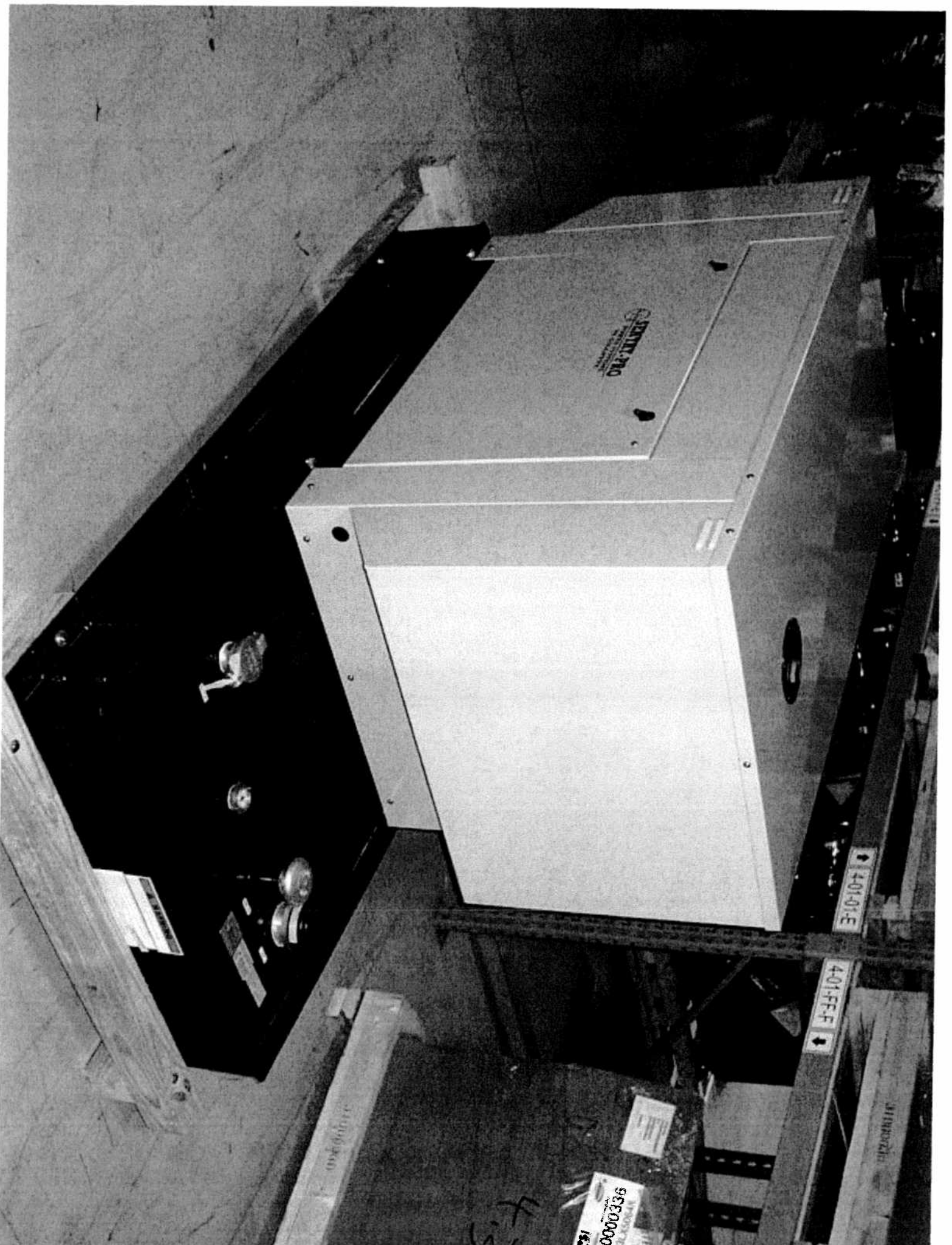


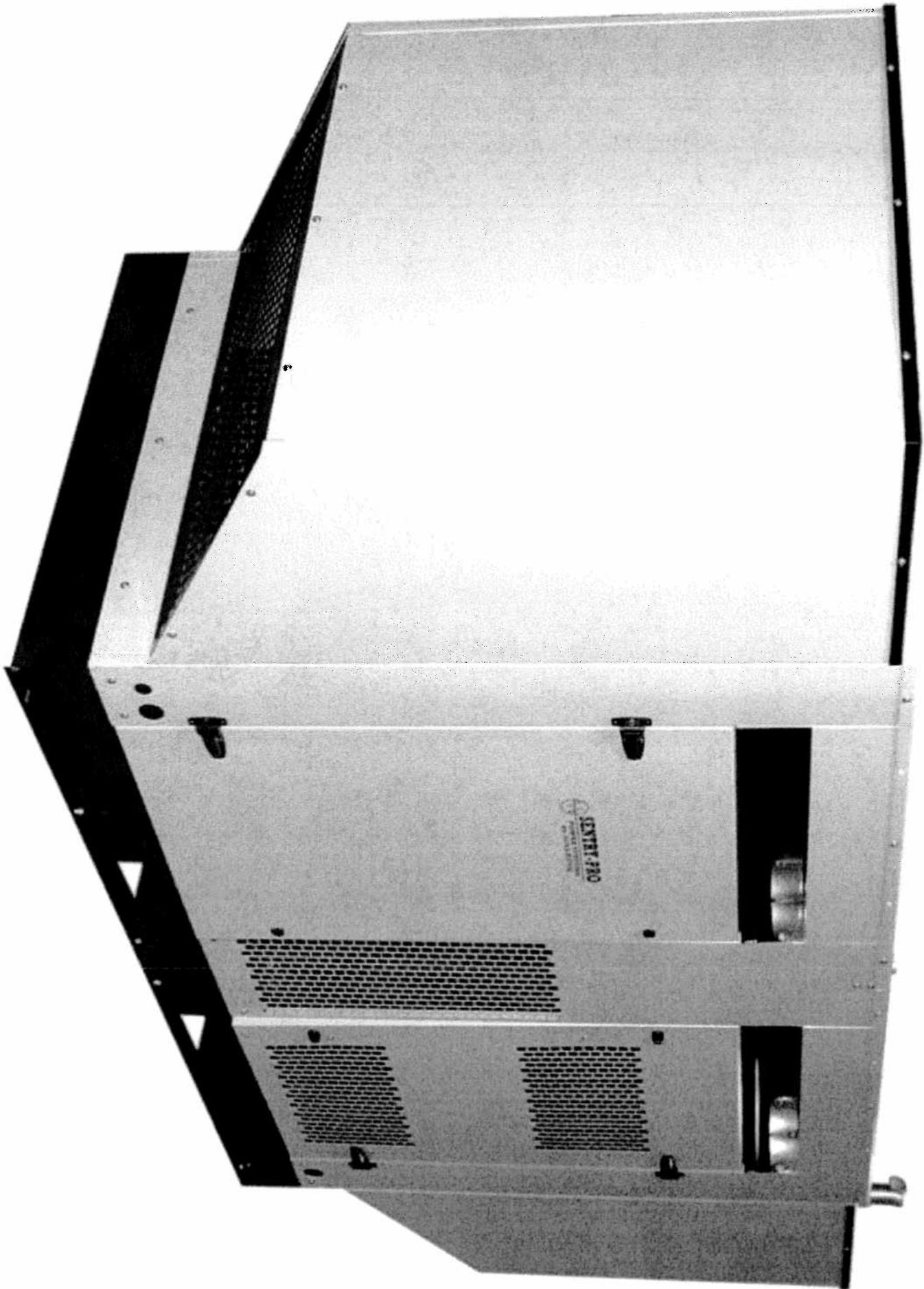
**SENTRY-PRO**
POWER SYSTEMS
BY CHILLETTE

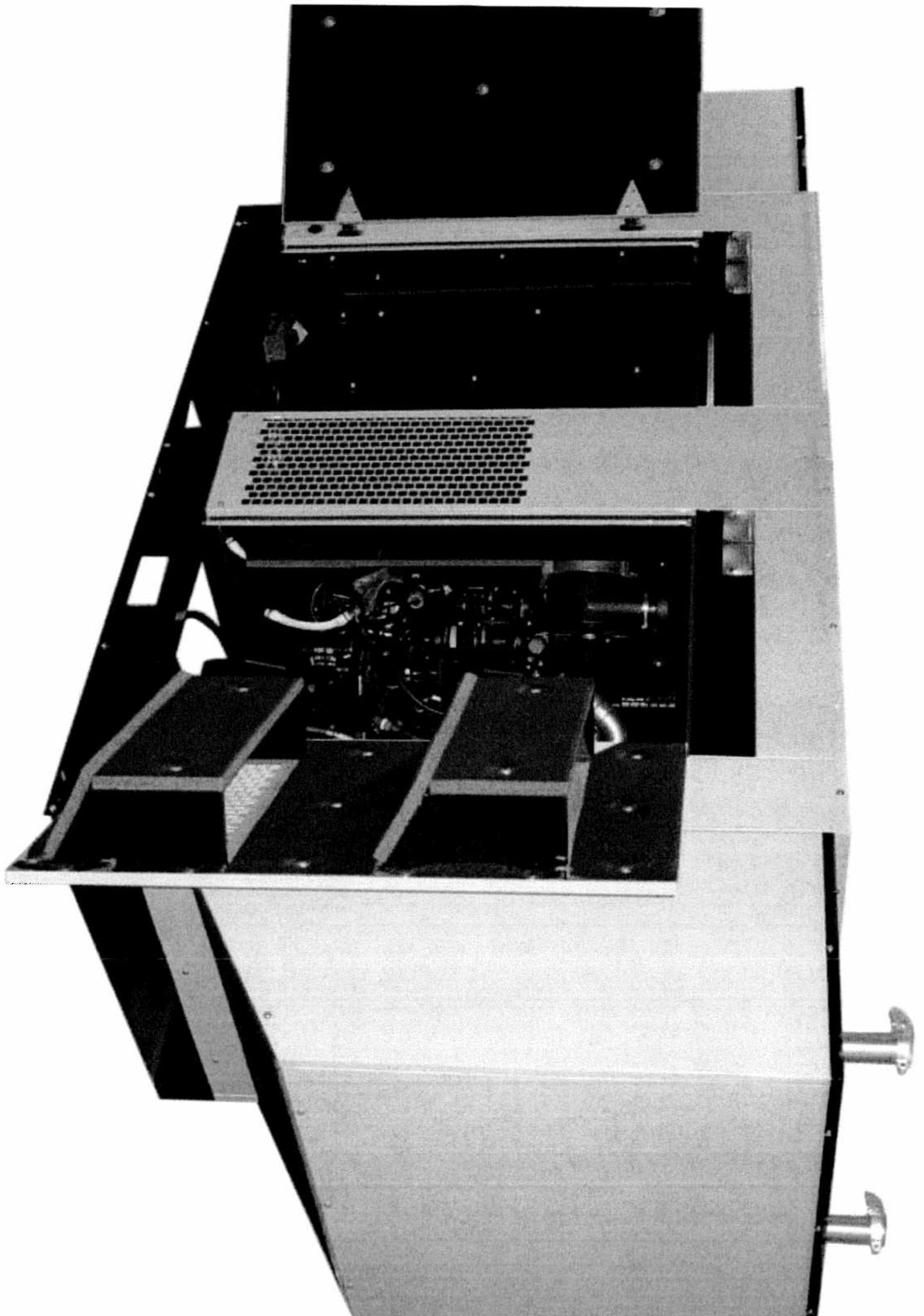
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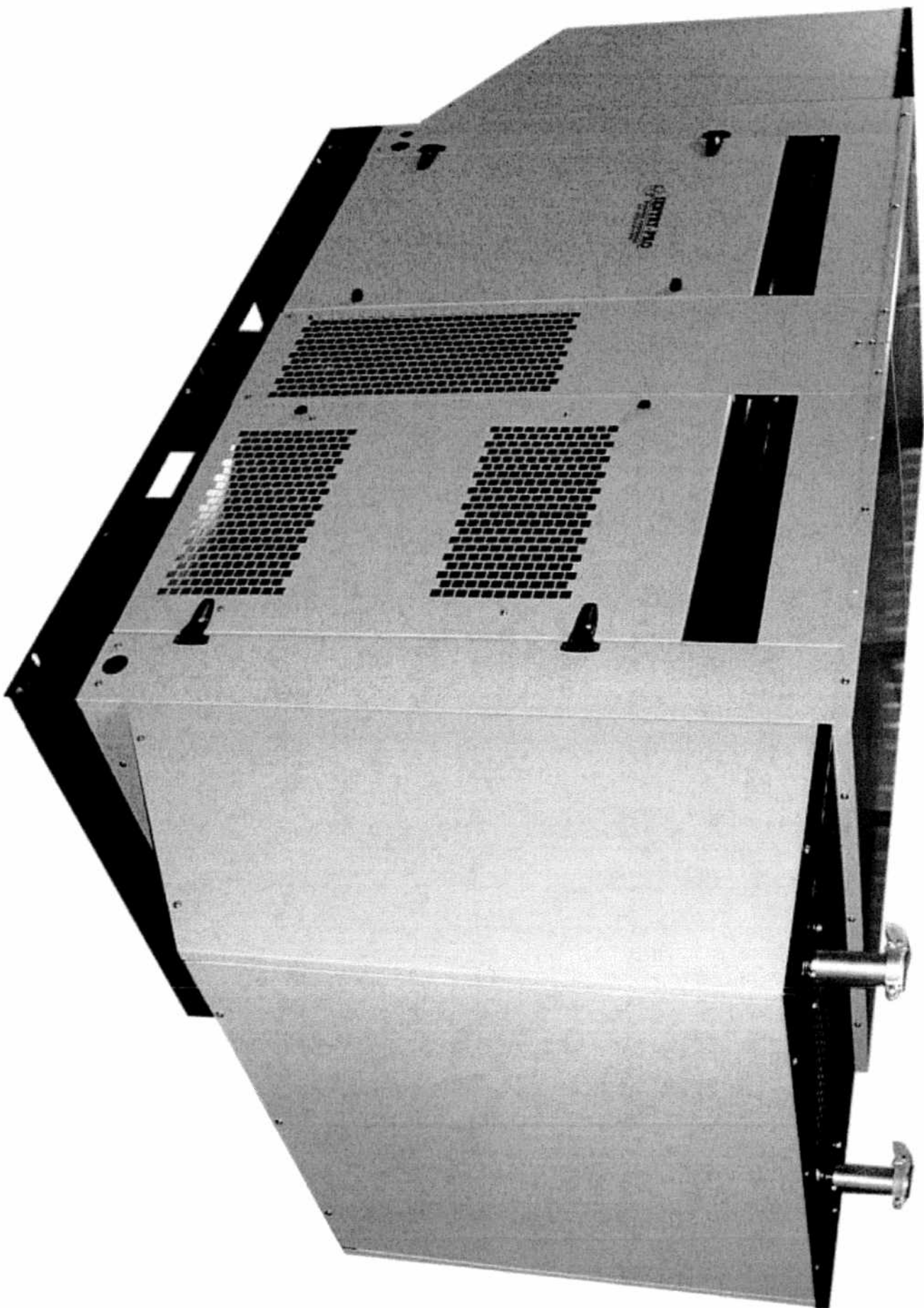
M5



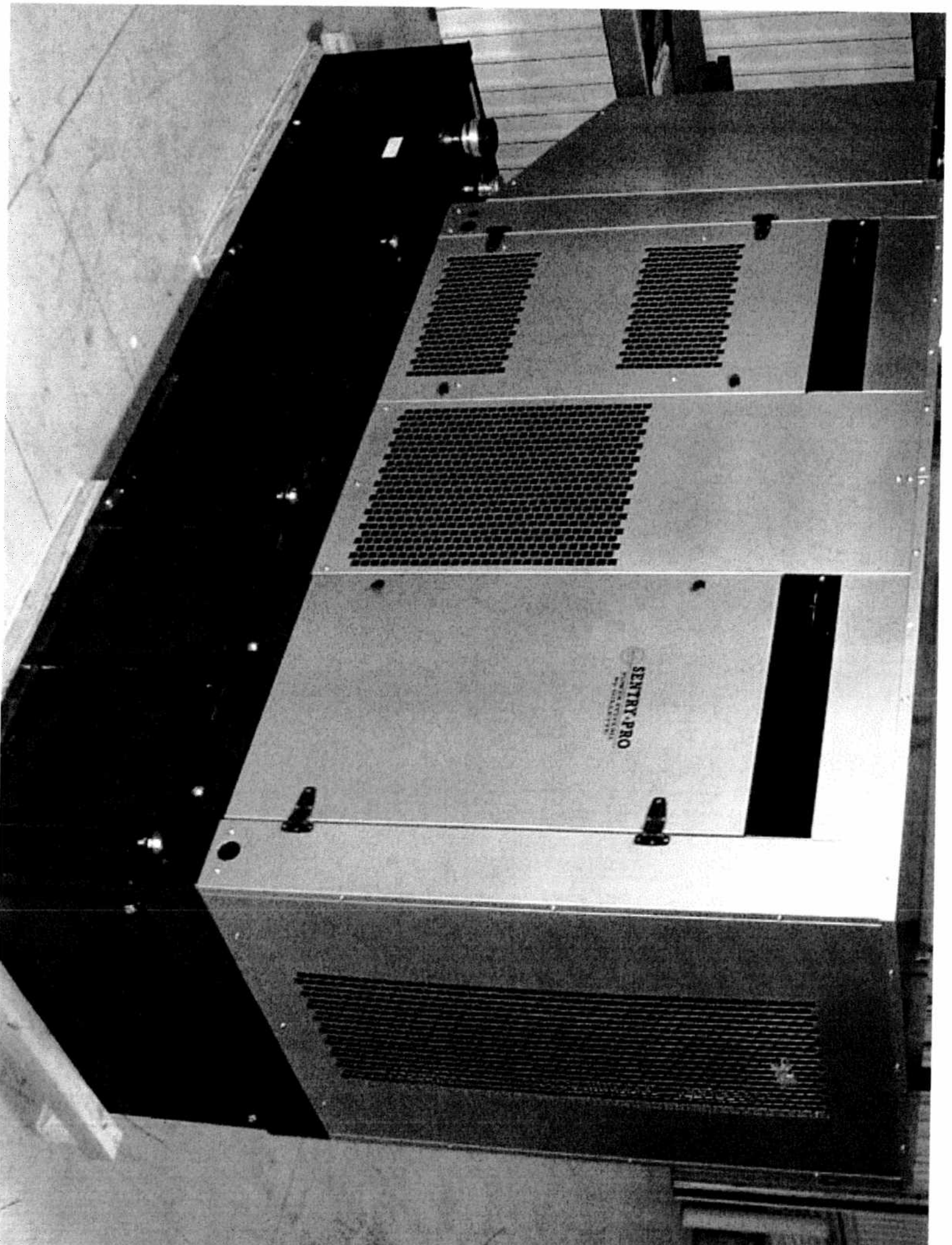


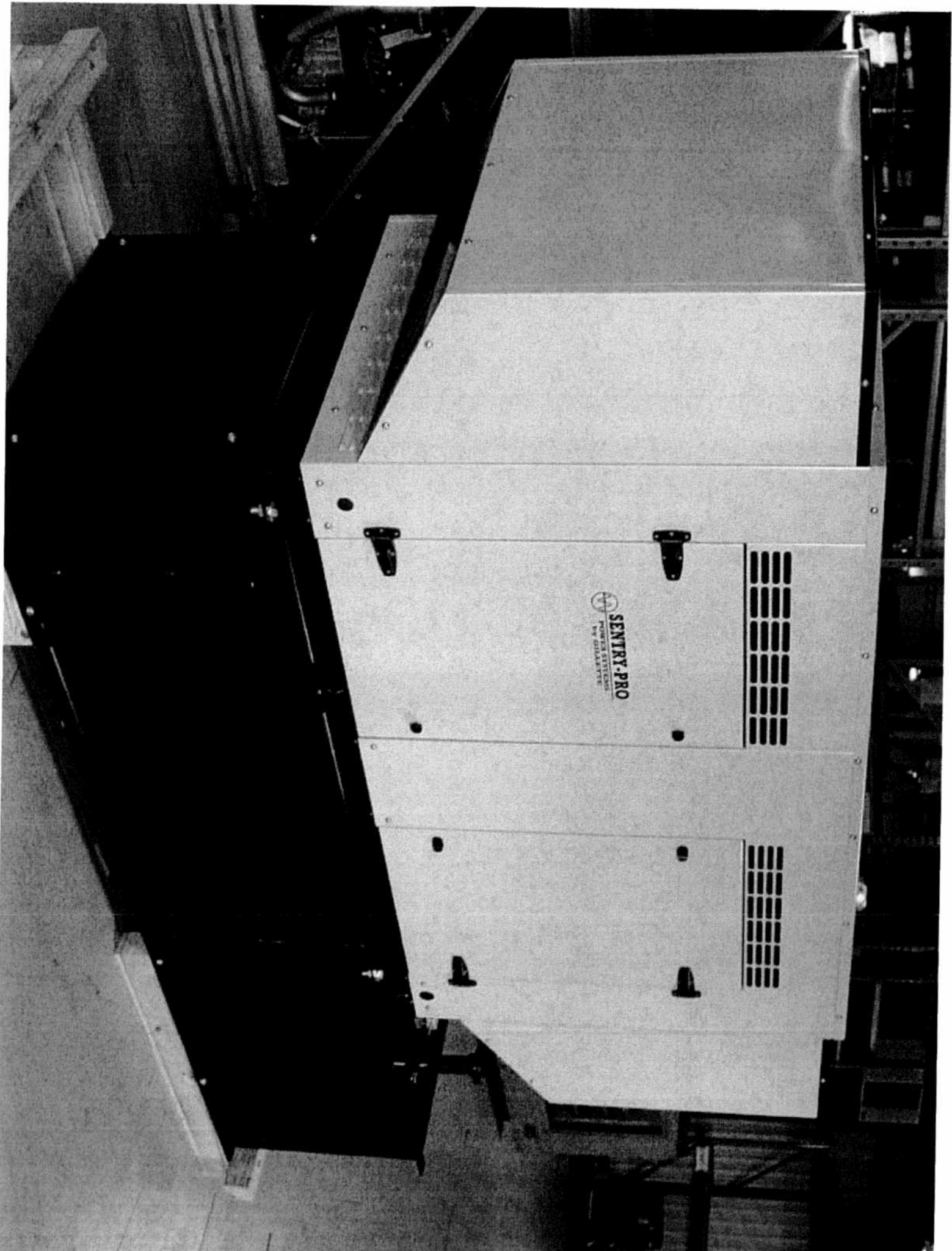




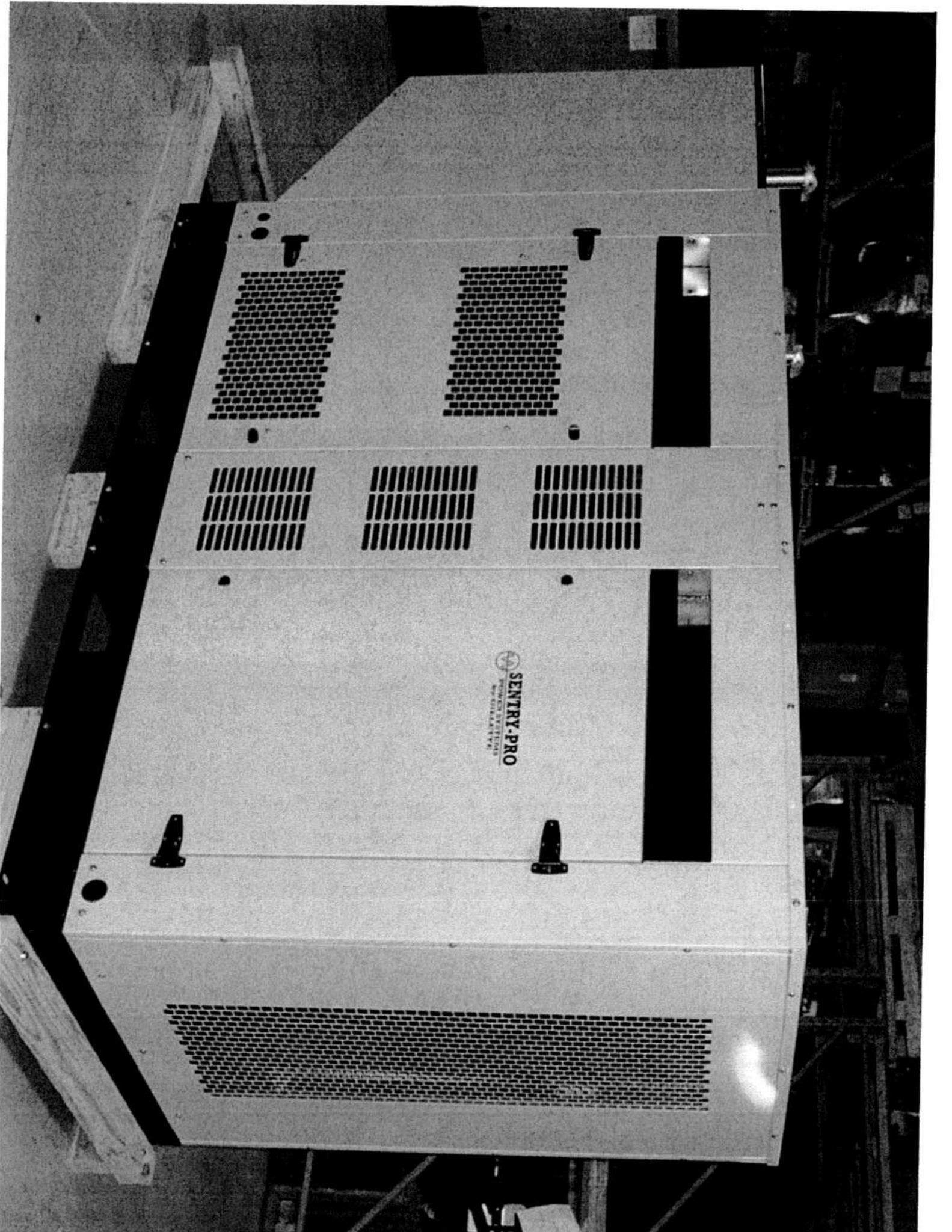









SENTRY-PRO
POWER SYSTEMS
BY SHALATTS




SENTRY-PRO
TOWSON SYSTEMS
AN OLSHAULTS LTD.

[Faint, illegible text, likely technical specifications or a warning label, located at the bottom of the cabinet.]



