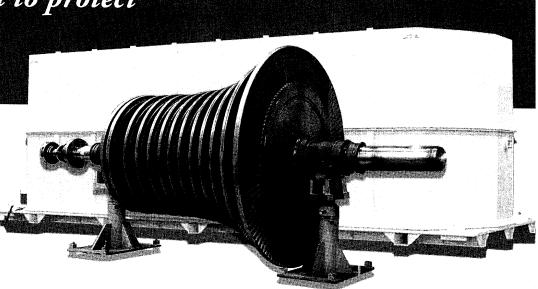
Can you afford not to protect your investment?

EASTERN

Specializing in Turbomachinery Canisters

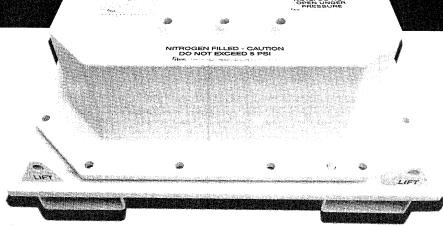


info@easternalloy.com

Eastern Alloy, Inc. P.O. Box 261 1138 Meldon Avenue Donora, PA 15033-1131 Pax: 724-379-3540

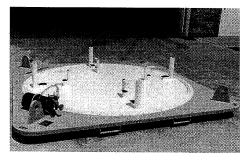
RILITION

Add insurance and peace of mind when storing or shipping your valuable equipment.

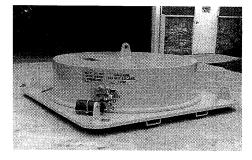




Specializing in Turbomachinery Canisters



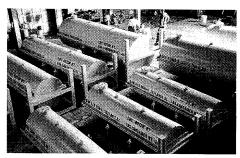
This type of canister was fabricated to store, support and protect single impellers for turbomachinery companies.



## **Custom Designed Canisters**

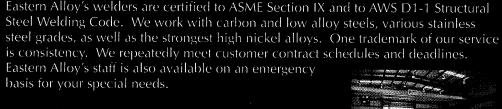


These canisters were flanged and linked in series for a dry air system and were used in transporting rotors between England and the Netherlands for a major overseas turbomachinery company.



Since 1989, Eastern Alloy Inc. has been designing and producing all types and sizes of metal canisters for total protection and support of turbine and compressor rotors and other critical parts in shipping and storage. The metal storage canister shell is of 1/4" thick material and the frame is fabricated from structural steel. This design enables the canister to be stored either vertically or horizontally. Each canister is custom designed to accept the size and weight of the individual rotors.

All canisters have provisions for nitrogen purge, vents and drains. A 5/8" diameter "0" ring is used to insure a tight seal. Each one is fitted with internal clamps or cradles lined with urethane and rubber. The external and internal surface coatings are a corrosive resistant polyurethane and epoxy. Other coatings are available per customer specifications.



Our modern up-to-date equipment and skilled shop personnel assure our customers the best possible quality of work. Our shop is equipped with a ten (10) capacity overhead crane which enables us to maintain a smooth flow of production from raw material in inventory through the finishing process.



