

Elliott Kit Boxes For Spare Parts



■ CRITICAL PARTS INVENTORY

Elliott kit boxes are the convenient way to ensure that you have high-quality, original Elliott parts where you need them, when you need them. Elliott kit boxes provide customers with a safe, convenient, and secure way to inventory critical parts for their Elliott rotating equipment. Each customized set of boxes is prepared for a specific piece of equipment at a particular location. Kit box interiors are arranged by unit and by specific maintenance requirements. The parts in each kit box are clearly identified and securely packed and organized. Parts location diagrams on the inside of each box lid make it easy to verify the selection of the correct component from the kit. The orderly arrangement of components simplifies routine maintenance and overhauls, and eliminates time spent searching for correct parts.



■ DESIGNED FOR SAFETY, CONVENIENCE AND DURABILITY

Elliott kit boxes are made of industrial-grade polyethylene that provides excellent damage protection from physical and environmental factors. Each case is equipped with standard rated lift points; larger cases have built-in forklift risers for safety and ease of transportation. The placement of parts in each box is carefully designed to position the center of gravity at the middle of the box to reduce the risk of tipping.

Features

Each Elliott kit box is packaged for a specific machine. The contents include:

- ◆ Unit-specific parts
- ◆ Precision-cut foam inserts to protect the parts and hold them in position
- ◆ Bill of materials
- ◆ Reference drawings
- ◆ Instructions for parts replenishment or repair
- ◆ Suggested inventory of common replacement parts such as bearing shoes, shim packs, and oil seal rings

Every Elliott kit box provides rugged, secure protection during transport and storage. Kit boxes can be customized to provide additional protection for delicate components. All Elliott kit boxes are designed with:

- ◆ Watertight tongue and groove lid-to-base fit to protect against environmental hazards
- ◆ Rated lift points for lifts using slings or cranes
- ◆ Interlocking, stackable tops and bottoms to reduce the footprint, minimize load tipping, and improve stability
- ◆ Parts location diagrams
- ◆ Parts nameplates

All quality Elliott parts are backed by Elliott's global service network. Superior parts management and supply practices ensure on-time delivery of the right part to the right place, at the right time for all Elliott turbomachinery. Because every part counts, Elliott customer care specialists are available 24 hours a day, seven days a week to assist with your parts requirements.

■ ORDERING AND REPLENISHMENT

Experienced Elliott service parts managers handle all new and replenishment kit box orders. Prior to a planned turnaround, a service parts manager will verify the correct inventory is available for your kit box. To re-order parts, simply send the re-order form to Elliott Service Parts or return kit boxes to the designated Elliott parts depot for inventory, quote, and replenishment. We also offer storage and staging of complete, loaded kit boxes throughout our global network of service facilities.



For kit box inquiries, contact Elliott Service Parts at +1-888-352-7278 or email us at: parts@elliott-turbo.com.



Elliott Group is a global leader in the design, manufacture, and service of technically advanced centrifugal compressors, steam turbines, power recovery expanders, cryogenic pumps and expanders, and axial compressors used in the petrochemical, refining, oil & gas, liquefied gas, and process industries, as well as in power applications.

Elliott Group is a wholly owned subsidiary of Ebara Corporation, a major industrial conglomerate headquartered in Tokyo, Japan.



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