



# SPARE PART KITS

## BENEFIT FROM ORGANIZED ASSET MANAGEMENT, AND A SIMPLIFIED ORDER PROCESS

Mitsubishi Heavy Industries Compressor International (MCO-I) provides OEM spare part kitting boxes designed to reduce cost, reduce downtime, and improve quality for our customers. This is essential for efficient Turnaround Planning, as it ensures that all resources and parts are identified and secured well ahead of an outage.

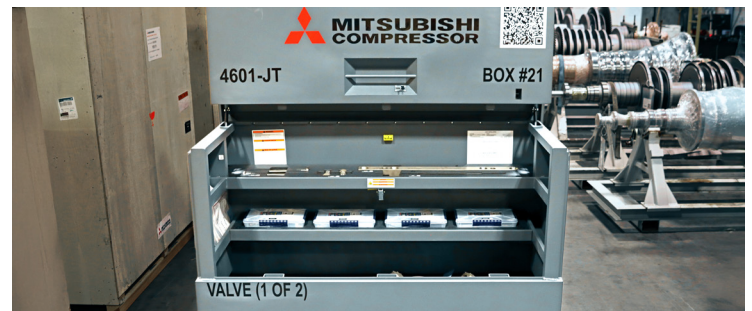
### CONCEPT & DESIGN FOR KIT BOXES

- Organize and label spare parts for compressors & turbines
- Tag all parts with description, MFG part number, customer part number, and QR code for inventory
- Store parts in an organized manner inside rugged, industrial boxes
- Parts for each unit are in groups by assembly category based on type—e.g. bearings, process seals, fasteners, etc.
- Easily transported with recessed handles

#### The Kit Includes

- Industrial multi-tray gang box
- Non-corrosive foam
- Corrosion inhibitors
- Rugged toppers
- Part tags with QR code for inventory

Spare part kits are available for compressors, steam turbines and TTV. The most common kit boxes are special tooling and 2-year spare parts.



### ADVANTAGES OF SPARE PARTS KITTING

- Provides organized, space efficient storage
- Reduces parts handling by eliminating lost or misplaced inventory
- Streamlines the gathering process, which is an effective way to reduce labor downtime, yielding cost savings
- Easily tracked inventory, making reordering parts a seamless process
- Increased availability
- Expedited emergency response for spares and services
- QR codes for instant BOM reference
- Fast efficient replenishment post T/A
- Standard piano box style (74")
- Climate controlled storage available

#### QR Code Contains

- Box layout
- BOM weights
- Corrosion inhibitor expiration date



# MOVE THE WORLD FORWARD



For the full catalog of information on our products and services, scan this code with your smart device!