Nuclear Cranes



HECO Pacific Mfg. has built some of the most complicated nuclear cranes compliant with NUREG 0612 and ASME NOG-1. Many used in special applications for the nuclear industry including the US NAVY. Here are some of the features of our cranes.

- Fail Safe Design
- AC or DC Controls
- Over speed, Drum Deviation, Load Slip, Overload Protection
- Redundant Wire Ropes with equalizer
- Balanced Reeving should a Cable Fail
- FMECA (Failure Design Review)
- Dual Caliper Drum Brakes
- Emergency Load Lowering
- Mis-Reeving Protection
- Hoist Blower Motor
- Load Positioning to within .0005 inches (brake on/off)
- Off angle pulls
- Express speed for less than 50% load
- Long Lift
- Stainless Steel Construction

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