

EMH Engineered Electric Wire Rope Hoist Design Features

- **Designed for CMAA Class D and E applications.**
- **All hoist motions inverter controlled.**
- **Unibody gearbox design allows many combinations of ratios, speeds and capacities.**
- **Rope is of IWRC (Independent Wire Rope Core) construction for excellent strength and crush resistance.**
- **Two upper and one lower geared limit switches.**
- **DC rectified brakes.**
- **Quick disconnect plugs at all electrical connections for easy installation and service.**
- **Direct drive trolley endtrucks with fully enclosed gearing.**
- **Standard 4/2, 8/2 or 12/2 reeving provides "True Vertical Lift".**