

HDN

Heavy Duty (New) Configurable Shock Absorber

Think about ITT.

Enidine Heavy Duty Series large-bore hydraulic shock absorbers protect equipment from large impacts in applications such as automated storage and retrieval systems, as well as overhead bridge and trolley cranes. The new configurable HDN design can be used in all applications allowing the customer to select the features and benefits required for their particular application.

Features and Benefits

- Designed with ROHS compliant materials and biodegradable fluids to help protect our environment
- Improved corrosion protection passing 150 hour salt fog test
- New modular design allows customer to select features to meet their application
- Long life capabilities / economical design
- 100% interchangeable with existing products
- Bore Sizes of 1.5, 2.0, 3.0, 3.5 and 4.0
- Engineered to meet OSHA, AISE, CMAA, DIN and FEM standards
- Stroke lengths capable up to 73 in.
- Energy Capacities up to 2,500,000 in.-lbs.

To find out more go to: www.enidine.com

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