

# REQUEST FOR QUOTATION

**Please Photocopy and Fax or Mail to:**

**Hollister-Whitney Elevator Corporation**

Attn: Sales Department

P.O. Box 4025 #1 Hollister-Whitney Parkway, Quincy, IL 62305

Phone: 217-222-0466

E-Mail: [info@hollisterwhitney.com](mailto:info@hollisterwhitney.com)

Fax: 217-222-0493

Web: [www.hollisterwhitney.com](http://www.hollisterwhitney.com)

Today's Date: \_\_\_\_\_ Quote Due: \_\_\_\_\_

Company Name: \_\_\_\_\_ Phone: \_\_\_\_\_

Contact: \_\_\_\_\_ Fax: \_\_\_\_\_

Company Address ( Street, City, State ) : \_\_\_\_\_

Job Name: \_\_\_\_\_

Job Address ( Street, City, State ) : \_\_\_\_\_

Elev. No: \_\_\_\_\_ Capacity (Lbs.) \_\_\_\_\_ Speed (F.P.M.) \_\_\_\_\_

Geared / Gearless : \_\_\_\_\_ Loading (Passenger / Freight Class) : \_\_\_\_\_

Simplex / Duplex / Group : \_\_\_\_\_ Roped: \_\_\_\_\_ Seismic Risk Zone: \_\_\_\_\_

Control Type : \_\_\_\_\_ Operation: \_\_\_\_\_ Pwr. Supply: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

Side Post / Corner Post : \_\_\_\_\_ Platform Size: \_\_\_\_\_ W. x \_\_\_\_\_ D.

Travel: \_\_\_\_\_ Ldgs: \_\_\_\_\_ Opngs: \_\_\_\_\_ Front: \_\_\_\_\_ Rear: \_\_\_\_\_ Side: \_\_\_\_\_

**Please Provide a Quote for the Following Items:**

**Machine & Accessories**

- |   |  |   |
|---|--|---|
| <input type="checkbox"/> Overhead Machine                                   | <input type="checkbox"/> Basement Set Machine          | <input type="checkbox"/> OD Basement Set Machine        |
| <input type="checkbox"/> Drum Machine                                       | <input type="checkbox"/> Drum Brake                    | <input type="checkbox"/> Disc Brake                     |
| <input type="checkbox"/> Brake Switch                                       | <input type="checkbox"/> Manual Brake Release          | <input type="checkbox"/> Brake Rectifier Panel          |
| <input type="checkbox"/> Drip Pans  | <input type="checkbox"/> Traction Sheave Rope Guard    | <input type="checkbox"/> Mileage Recorder & Drive Assy. |
| <input type="checkbox"/> BSMT. Mach.Template                                | <input type="checkbox"/> Found. Bolts And Pipe Spacers |   |
| <input type="checkbox"/> Labor to Mount _____ H.P. _____ R.P.M. Hoist Motor |  |   |

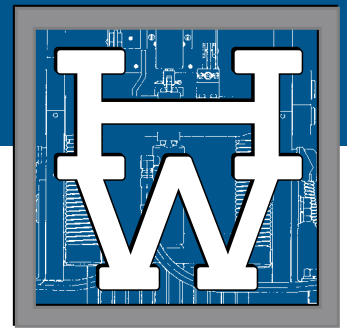
**Overhead Machine Isolation**

- Standard Isolation Assy. (Incl. Pads, Brackets, and 2 Beams)
- Special Isolation Assy. (Incl. Pads, Brackets, and 3 Blocking Beams)
- Pads and Brackets Only (Less Beams)

**Sheaves**

- |  |   |                                    |                                       |                                  |
|--|---|------------------------------------|---------------------------------------|----------------------------------|
| <input type="checkbox"/> Deflector         | <input type="checkbox"/> Guard              | <input type="checkbox"/> Overhead  | <input type="checkbox"/> Hanging      | <input type="checkbox"/> 2:1 Car |
| <input type="checkbox"/> 2:1 Counterweight | <input type="checkbox"/> 2:1 Underslung Car | <input type="checkbox"/> Secondary | <input type="checkbox"/> Compensating |                                  |

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## Safeties, Shoes, Buffers

- Rope Gripper™ Assy.
- Car Safety Assy.       Instantaneous       F.G.C.
- CWT. Safety Assy.       Instantaneous       F.G.C.
- Governor Assy.       Speed Reducing Switch
- Tension Weight Assy.       Swing Arm Type       Frame Type       Guard
- Car Guide Shoe Assy.       Rigid       Swivel       Roller with Guard       Roller without Guard
- CWT. Guide Shoe Assy.       Rigid       Swivel       Roller with Guard       Roller without Guard
- Car Shoe Plates
- CWT. Shoe Plates
- Spring Buffer Assy. for Car
- Spring Buffer Assy. for Counterweight
- Oil Buffer Assy.       With Switch
- Car Buffer Strut
- Rail Buffer Base Channels

## Car Slings, Platforms, CWTS.

- Car Sling
- Platform       Wood-Filled       All-Steel       Isolation       Balance Weights
- Compensation Hitch (Car & CWT.)       Chain Type       Rope Type
- Counterweight Frame       Guard       Filler Weights
- Freight Cab with Solid Steel Top \_\_\_\_\_ High \_\_\_\_\_ Manual V/L Gates \_\_\_\_\_ Gate Switch

## Miscellaneous

- 2:1 Dead-End Hitch Plates
- Car and Counterweight Guide Rails
- Car Rail Brackets       CWT Rail Brackets
- Hoist and Governor Ropes (Advise Length for Both)
- Hoist Rope Shackles and Equalizer Springs       Babbit Type       Wedge Type
- Mounting Brackets and Cam for G.A.L. Limit Switches       L.S.       L.T.
- Mounting Brackets for G.A.L. Leveling Switches
- Hoistway Layout Drawings (Specify Existing Or New Hoistway): \_\_\_\_\_
- Maintenance Manuals, Approval Drawings
- Special \_\_\_\_\_

Please call our Sales Department for a quote on specialized equipment. Layout drawings will require specifications, architectural and structural drawings, or thorough field survey drawings. Note that Hollister-Whitney will not proceed with preparation of layout drawings or fabrication of equipment until a formal purchase order is received.