



## **Beta Max becomes North American Distributor for Pega Hoist**

*Pega Construction Elevators Used On Tallest Buildings in World Now Distributed in USA & Canada*

Beta Max Hoist located in Palm Bay, Florida is proud to announce their representation of the Pega Hoist line in North America. Pega Hoist, located in the Czech Republic, has produced construction elevators for use on the tallest buildings in the world including The Burj in Dubai and The Federation Tower in Moscow.

Pega Hoist, Ltd. is the world leader in rack and pinion technology for construction hoists and permanent lifts. Pega uses the best available technology in all machines including SEW motors and gearboxes, VACON frequency drives and highest end producers of steel for mast, racks and safety devices.

Pega Hoist introduced the first non-counterweighted machine more than 14 years ago. They are the first to use frequency drives as a standard and the first and only to incorporate idler pinions on the drive unit to reduce wear and extend the life of the hoisting unit. Pega Hoist has over 1700 machines running worldwide in the USA, Europe, Middle East and Australia.

Beta Max manufactures and distributes a full line of material and personnel hoisting systems since 1985. Combining Beta Max in-house products and world-wide connections with companies such as Pega Hoist, designing a hoist solution to suit any project requirements is the goal. Beta Max is committed to providing superior quality products with exceptional service and technical support. It is the policy of the company to work with customers to create safe and reliable hoist systems that will increase productivity and worker safety.

Beta Max Inc., of Palm Bay, Florida has been providing the construction industry with alternate methods of lifting materials and personnel for over 20 years. For more information on Pega Hoist, contact Beta Max Inc., P.O. Box 2750, Melbourne, Florida, 32902-9930. Call: 800-233-5112 or Fax: 321-768-9517. Visit Beta Max Inc. on the World Wide Web at [www.betamaxhoist.com](http://www.betamaxhoist.com).

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