



QME Boom Reels

Queensboro Marine designs and manufactures a large selection of boom reels that are supplied to spill clean-up contractors around the world. All of our reels are fabricated from high grade corrosion resistant aluminum and feature a rigid A-frame construction. QME booms reels are not only robust, reliable, and easy to use, they are also designed with the safety of the user in mind. Most of all, our reels are guaranteed to provide for snag free operation and will not damage boom.

At Queensboro Marine, we recognize the need to produce equipment that will function efficiently under demanding spill response conditions. Hence, every reel manufactured is tailored to specific service conditions such as boom geometry and external loading by using a combination of the latest CAD software. In doing so, we can consistently produce a superior product that exceeds our customers' expectations and offer a degree of accountability by having well documented technical information on our reels. We also present a further level of customization by offering optional features such as the following:

- Built-in or portable diesel/electric/gas power pack
- Swivel base
- Custom lifting/mounting points
- Aluminum housing for boom reel
- Oversized flanges that are collapsible for transporting

Furthermore, we exercise the strictest quality control practices in our manufacturing to ensure a flawless product.

Features and Benefits

- Custom built, available in a wide range of sizes.
- Rugged, welded marine grade aluminum construction.
- Reliable and easy to operate.
- Variety of power options including air, hydraulic, diesel, gasoline or electric.

