

SAILS

HARKEN BATTCAR TRACKED SYSTEM



Almost Zero Friction: ULTRA HIGH PERFORMANCE - HARKEN BATTCAR TRACKED SYSTEM

Whether reaching, running or beating, a Harken® Battcar system helps raise, douse and reef with ease, and acts as extra crew when sailing shorthanded. Battcar systems outperform in-mast or inboom furling, cost less, and you don't need to recut your sail.

CARS AND TRACK BUILT TO LAST

Car bodies are made of one-piece high-grade aluminum and are strong, lightweight, and longlasting and are Teflon®-impregnated for a smooth, slippery surface. Car bodies, bearing races and track are deepsaturation Hardkote-anodized with a black additive to resist the corrosive effects of salt, sun and long-term wear.

CB CAPTIVE BALL CARS—THE ULTIMATE IN LOW-FRICTION Stainless steel wire guides keep Torlon® ballbearings captive and circulating smoothly for fast sail hoists, douses and reefs. Captive bearings allow cars to easily roll off the track for cleaning and maintenance. Batten toggle assembly moves freely in all directions to prevent the sail from binding when reefing under load.

SLIDER BATTCARS—A COST EFFECTIVE WAY TO TAME YOUR MAIN

Raise and lower sails without battling sticky bolt ropes, slugs and bunched up sailcloth.

WIDE RANGE OF SIZES

Systems available for boats to 80 ft (24.4 m).

MIX CB AND SLIDER BATTCARS

CB and Slider Battcar systems use the same track, making upgrades to ball bearing cars easy. Mix Slider cars with CB cars to get the perfect system for your boat and budget.

EASY MAST-UP INSTALLATION

Battcar track is designed to screw directly into slugs that slide into mast groove—no drilling or tapping on most masts.

EASY SAIL STORAGE

Lazy Jacks keep mainsail gathered onto the boom when sail is reefed or dropped. Use independently or with a Battcar system.

