



Bucket Bunker Grapple PRO 400200

[Read More](#)

SKU: 400200

Categories: [Bucket Bunker](#)

Product Description

Bucket Bunker Grapple PRO Professional Grapple Storage System

The Bucket Bunker Grapple PRO (model 400200) is a specialized professional storage rack designed specifically for contractors who work extensively with grapple attachments and material handling equipment. This purpose-built rack provides organized, secure storage for mechanical and hydraulic grapples, brush grapples, root grapples, and related implements that are essential for land clearing, demolition debris handling, scrap processing, and material sorting operations.

Engineered to accommodate the unique shapes and substantial weight of professional grapple attachments, the Grapple PRO offers contractors a reliable solution for organizing and protecting valuable material handling equipment. The rack's robust construction and enhanced security features provide the durability and equipment protection that high-volume material handling operations demand.

Dedicated Grapple Equipment Storage

The Grapple PRO rack is specifically designed to handle the storage challenges presented by grapple attachments. The storage system accommodates various grapple configurations including mechanical thumb grapples, hydraulic rotating grapples, brush and debris grapples, and specialty sorting grapples. The mounting points and restraint systems are engineered to secure these irregularly shaped attachments safely, preventing the movement and contact that could damage hydraulic cylinders, cutting edges, or pivot points during transport.

The flexible storage layout allows contractors to organize grapple equipment alongside related material handling implements including pallet forks, material buckets, and utility forks. This comprehensive storage capability ensures that contractors have complete material handling packages organized and ready for deployment to land clearing sites, demolition projects, or scrap processing operations.

Heavy-Duty Construction Standards

Grapple attachments are among the heaviest implements in the compact equipment category, with professional-grade grapples often weighing several hundred pounds. The Bucket Bunker Grapple PRO model 400200 is built to heavy-duty specifications that provide the strength necessary for supporting multiple heavy grapples safely. Extra-heavy-gauge steel construction delivers exceptional load-bearing capacity, while

reinforced mounting points distribute weight evenly across the frame structure.

All structural joints are professionally welded with additional reinforcement at critical stress points where grapple weight concentrates loads. This robust construction approach ensures that the rack maintains structural integrity under repeated loading and unloading cycles, providing reliable service through years of intensive commercial use. The industrial powder-coating system protects the steel frame from corrosion and wear, maintaining structural strength and professional appearance even when exposed to harsh outdoor storage conditions.

Enhanced Security for Valuable Attachments

Professional grapple attachments represent significant capital investments, particularly hydraulic models with rotating capabilities and advanced control systems. The Grapple PRO incorporates enhanced security features to protect this valuable equipment from theft. Heavy-duty locking provisions accept commercial-grade padlocks and security cables, allowing contractors to secure equipment when stored at remote land clearing sites, unsecured contractor yards, or other locations where equipment security is a concern.

The robust steel construction provides additional security benefits by resisting cutting and prying attempts that might compromise lighter storage solutions. For contractors who work on extended land clearing or site development projects where equipment remains on-site for extended periods, this security capability provides important protection against theft losses that could seriously impact business operations.

Operational Efficiency for Material Handling

Contractors who specialize in land clearing, debris processing, or material sorting operations rely on rapid equipment changes to maintain productivity. The organized storage provided by the Grapple PRO enables operators to quickly switch between different grapple configurations as project requirements change. Brush grapples for vegetation handling, root grapples for stump processing, and sorting grapples for debris management can all be organized in ready-to-deploy configurations that minimize equipment change downtime.

The clear visibility of stored equipment allows project managers and operators to verify that necessary grapples and material handling implements are available before mobilizing to remote land clearing sites. This visibility prevents costly situations where crews arrive at distant job sites only to discover that essential equipment was left behind, eliminating wasted travel time and project delays.

Professional Safety Features

The substantial weight and irregular shapes of grapple attachments make secure transport particularly challenging. The Grapple PRO includes professional-grade safety restraint systems specifically engineered for securing grapple equipment. Multiple heavy-duty ratchet binders and chain assemblies provide secure attachment points that accommodate the varied geometries of different grapple configurations. The safety system ensures that grapples remain firmly secured during transport over rough terrain or unpaved roads common when traveling to remote land clearing and site development locations.

The low center of gravity design is especially important when transporting heavy grapple attachments. The wide stance and balanced weight distribution minimize tipping risk during loading operations or when the rack is positioned on uneven ground typical at land clearing sites and demolition projects. Properly loaded and secured, the rack forms a stable platform that resists shifting even during aggressive driving or travel over extremely rough access roads.

Transport and Site Mobility

Despite the heavy-duty construction required for grapple storage, the Grapple PRO is designed for practical transport on standard heavy-duty equipment trailers. The frame dimensions are optimized to allow the loaded rack to be transported alongside skid steers, compact excavators, and other equipment commonly used in land clearing and material handling operations. Integrated forklift pockets make it easy to load, unload, and reposition the rack using material handling equipment available at most contractor facilities and many active job sites.

For contractors working on large land clearing projects or extended site development operations, the rack can remain on-site as a secure equipment staging platform. This capability keeps grapples and material handling implements organized and protected rather than scattered across the work area where they could be damaged, buried, or misplaced.

Material Handling Industry Applications

The Bucket Bunker Grapple PRO serves professional contractors across multiple industries who rely heavily on grapple equipment. Land clearing contractors use the rack to organize the diverse grapple configurations needed for brush clearing, stump removal, and vegetation management across large acreage. Forestry contractors benefit from the secure storage for log grapples, brush grapples, and material handling implements used in timber harvesting and forest management operations.

Demolition contractors rely on the rack to organize sorting grapples and debris handling equipment used to process and separate demolition materials for recycling. Scrap processing operations appreciate the organized storage for material sorting grapples and metal handling implements. Site development contractors use the model 400200 to organize complete material handling packages for large-scale earthmoving and site clearing projects. The rack also serves municipal operations and utility contractors who perform roadside brush clearing and vegetation management along extensive road networks and utility corridors.
