

Rackable Battery Storage Cage

The Rackable Battery Storage Cage is built for high safety and inventory handling. It provides essential spill control, stability, and full compliance with workplace safety standards. This heavy-duty cage has an anti-tip base that locks tight onto pallet racking, ensuring storage is secure. Flow rollers inside allow batteries to be slid out easily without manual lifting, significantly cutting down on risk.

- · Stackable design increases vertical storage capacity
- · Unique locking base design keeps units secure and pallet rack safe
- · 4-way forklift access and pallet truck entry for easy handling from any direction
- · Anti-tip base design for added safety during stacking and transport
- Fully removable front and rear gates offer easy access and secured goods
- · Durable zinc-plated finish for corrosion resistance and long-term use
- Bunded battery pallets are a proactive way to manage hazardous materials safely and efficiently. (corrosion resistant)
- Equipped with integrated rollers for stable transfer of batteries onto lifting trolleys, platforms and other material handling equipment.
- Material: Steel (Cage), Plastic (Flow Roller, Drip Tray)
- Finish: Zinc plated
- No. of Roller Strips: 17





Code	Load Capacity (kg)	Drip Tray Capacity (L)	Flow Roller Capacity (kg)	Flow Roller Dimensions LxW (mm)	Overall Dimensions LxWxH (mm)	Unit Weight (kg)
V7558	1000	120	500	1065x1065	1160x1205x652	101