

What is a battery storage rack?

Each battery storage rack unit is designed to allow maximum amount of space, with high product visibility. The result is a higher profit per square foot of retail space. An automotive battery storage rack increases storage density and handling efficiency in the storage of batteries.

How do car battery storage racks work?

When you pull a battery off the shelf the batteries behind flow to the front of the shelf. These battery racks are built of steel uprights, steel beams and flow rails. They are easy to assemble and offer durable battery storage. Car battery storage racks also minimize restocking.

Can battery storage racks be used up against a wall?

Shorter depths are also available for use up against a wall. Improve product presentation with battery storage racks by displaying more product facings in less space, in an efficient unit that is durable enough for high-density storage and attractive enough for the show room.

What is a car battery rack?

Our Battery Rack is a dense and efficient storage rack that is used in top auto parts stores and auto repair shops! This car battery storage rack increases your profitability. Quick-Pik Automotive Battery Rack utilizes gravity flow rack that is specially designed for durable, economical battery storage and merchandising.

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