

Dyness PowerRack HV4-11s 56.32kWh

Product code: ME.Battery.Dyness.02.powerrack.56.32



The Dyness HV4-11s Rack System is a high-voltage energy storage solution designed for indoor use, ideal for medium commercial and industrial (C&I) applications. With larger capacity modules, it enhances solar self-consumption, provides reliable backup power, and enables peak shaving.

Product variants

| Index | Price |
|--|--|
| Dyness PowerRack HV4-11s 56.32kWh ME.Battery.Dyness.02.powerrack.56.32 | Product prices only visible after login. If you do not have an account, please register. |

Product description

The **Dyness HV4-11s Rack System** is a high-voltage energy storage solution designed for indoor use, ideal for medium commercial and industrial (C&I) applications. With larger capacity modules, it enhances solar self-consumption, provides reliable backup power, and enables peak shaving.

Technical Specifications:

- **Rack Type:** PowerRack HV4-11s
- **Nominal Battery Energy:** 56.32kWh
- **Nominal Capacity:** 100 Ah
- **Nominal Voltage:** 563.2V

- **Battery Module Type:** HV51100
- **Battery Module Quantity:** 11 units
- **Dimensions (W*D*H):** 548 × 568 × 2012 mm
- **Net Weight:** 646.5 kg