

Speedlock MK8 Selective Rack

Selective pallet racking is very cost-effective, providing high capacity storage and easy access to all pallets.

It is ideal for businesses that have many different products that go to a lot of different places, where orders are complex and involve a mix of different SKUs. Simple to install, selective pallet racking is infinitely adjustable and easy to customize. Selective pallet racking is serviced by conventional forklift trucks.

System features:

- Individual access to all pallets to full height of warehouse
- Simple stock rotation achieved
- Easy beam adjustment accommodates variable pallet heights
- Compatible with many handling equipment styles
- Conventional tolerance for floors when used to 10m high
- Lower level pallets can be located on the floor (picking pallets)
- Accessories available can accommodate every unit load type
- Economical shelving beams can be added for low level picking
- High average locations used 95%, for 100% accessibility, good stock rotation
- Lifetime Warranty - Conditions apply
- Complies with AS4084:2012

Tested in accordance with EN 15512:2009 (formally FEM)

*** Life Time Warranty**



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Standard frame heights

2400

3000

3600

4200

4800

6000

Standard frame depths

600

840

1200

Standard beam lengths

1350

2600

2750



Other frame configurations available upon request

*** Life Time Warranty**

OPERATING ENVIRONMENT

Generally dry internal conditions with a solid **CONCRETE** floor capable of carrying the specified bay load. **Customers should be advised that it is their responsibility to have the concrete floor slab verified for its capacity to safely support the racking loads without undue and uneven settlement.** Also suitable for use in cool room applications with a minimum temperature of -30°C. At operating temperatures between -5°C and +5°C, and where some moisture may be present, components with corrosion protection for outdoor applications should be used.

OUTDOOR RACKING

The outdoor environment is substantially tougher than indoors. Components with corrosion protection should be used in these racks. Racks should not be installed less than 1 kilometre from the coast line to reduce potential for salt spray corrosion.

Outdoor racks are also subject to wind loads, the relevant region and terrain must be specified in accordance with AS/NZS 1170.2 in order to produce a suitable structural design for the outdoor rack.