



# Hygienic E7.3

CD-3CR

1200 x 800 mm



| Technical Data         | Bottom support   | Top Deck | Dimensions (mm)  | Maximum Load Capacities (kg) |         |         | Weight (kg) |
|------------------------|------------------|----------|------------------|------------------------------|---------|---------|-------------|
|                        |                  |          |                  | Static                       | Dynamic | Racking | PE          |
| Hygienic E7.3 (CD-3CR) | 3 closed runners | closed   | 1200 x 800 x 157 | 5000                         | 2500    | 1250    | 19,5        |

Entry: 4 ways | Nesting height: - mm | Safety rim: 6 mm

| Logistic Data          | Standard Truck Europe |       | Standard Truck USA |       | Mega Truck |       | Jumbo Truck |       | 40' HC Container |       |
|------------------------|-----------------------|-------|--------------------|-------|------------|-------|-------------|-------|------------------|-------|
|                        | stack                 | total | stack              | total | stack      | total | stack       | total | stack            | total |
| Hygienic E7.3 (CD-3CR) | 15                    | 495   | -                  | -     | 18         | 594   | 18          | 684   | 16               | 400   |

- Benefits
1.

Fully closed hygienic pallet in Euro dimensions
2.

Perfect combination of mechanical performance and highest hygiene requirements
3.

Ideal for food, meat and pharmaceutical logistics
4.

Manufactured from the highest food-grade virgin PE
5.

Totally smooth, sealed surfaces to prevent the accumulation of dirt and dust
6.

Optimized for seamless integration with automated warehouses
7.

Special angles in corners for easy stretch wrapping
8.

Reusable pallet and 100% recyclable

- Options
1.

Safety rims
2.

Anti-slip strips on deck, under deck and under blocks
3.

RFID transponders and other IoT options
4.

Specific colors on request
5.

Individual marking and labeling
6.

ESD: anti-static and conductive
7.

Also available made from recycled material