



# Endur S7

CD-6R



47.2 x 47.2 in  
1200 x 1200 mm

| Technical Data   | Bottom support | Top Deck | Dimensions (in) / (mm) | Maximum Load Capacities (lbs) / (kg) |         |         | Weight (lbs) / (kg) |      |        |
|------------------|----------------|----------|------------------------|--------------------------------------|---------|---------|---------------------|------|--------|
|                  |                |          |                        | Static                               | Dynamic | Racking | PE                  | PP   | PP Mix |
| Endur S7 (CD-6R) | 6 runners      | closed   | 47.2 x 47.2 x 6.5      | 11000                                | 5500    | 3000    | -                   | 64.0 | 66.0   |
|                  |                |          | 1200 x 1200 x 165      | 5000                                 | 2500    | 1375    | 30,0                | 29,0 | -      |

Entry: 4 ways | Nesting height: - inch / - mm | Safety rim: 0.3 in / 7 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 |
| Endur S7 (CD-6R) | 15                    | 330   | -                  | -     | 18         | 396   | 18          | 432   | 16               | 265   |

- Benefits**
1. Robust pallet designed with the special size 1200 x 1200 mm
  2. Ideal for high-rotation usage such as open or closed pools
  3. Excellent transport for six modular units (600 x 400 mm) per layer
  4. Big bags (FIBC) can be handled and stored in racks safely
  5. Suitable for block stacking
  6. Various anti-slip options are available
  7. Reusable pallet made of recycled plastic and 100% recyclable

- Options**
1. Safety rims
  2. Anti-slip strips on deck and grommets under deck
  3. RFID transponders and other IoT options
  4. Specific colors on request
  5. Individual marking and labeling
  6. ESD prevention: conductive and anti-static
  7. Further bottom version: 3 runners
  8. Also available with open deck