

Rieber GmbH & Co. KG
Hoffmannstrasse 44
D-72770 Reutlingen

+49 (0) 7121 - 518 0
info@rieber.de

Tray trolleys TWF-C 3.0

Relaxed serving

Enjoy preparing food and serving it quickly and easily at the right time! The TWF 3.0 is a high-quality stainless steel trolley for transporting food on Euronorm trays (530 x 370mm) and Gastronorm trays (530 x 325mm). With a double-walled cupboard area, closed on 3 sides and a base designed as a 3-sided well with double-walled insulated doors. Suitable for external and truck transport and for electric tractors using a coupling drawbar system. The passively cooled GN-PK and EN-PK model variants have a centre wall with an open tubular construction that can accommodate 3 eutectic cooling plates in GN format. The condensation is fed through drip pans that slope towards the rear into a drain and is collected in a removable condensation container. Rounded support rails made of CNS are incorporated to accommodate the trays. The rounded support rails in the upper area are shortened by 66 mm for the easy insertion of trays.

| Model | Length x width x height | Compart-ments | Rails | Insertion, lengthwise | Empty weight | Max. capacity | Order no. |
|----------------------|-------------------------|---------------|-------|-----------------------|--------------|-------------------------------------|-------------|
| TWF-C 3.0 2x8 GN | 1087 x 765 x 1425 mm | 2 | 8 | 530 x 325 mm | 124 kg | 16x GN trays | 88 44 02 05 |
| TWF-C 3.0 2x8 EN* | 1087 x 765 x 1425 mm | 2 | 8 | 530 x 370 mm | 124 kg | 16x EN trays, Rieber compact trays* | 88 44 02 04 |
| TWF-C 3.0 2x8 GN PK | 1087 x 765 x 1425 mm | 2 | 8 | 530 x 325 mm | 120 kg | 16 x GN trays | 88 44 02 07 |
| TWF-C 3.0 2x8 EN PK | 1087 x 765 x 1425 mm | 2 | 8 | 530 x 370 mm | 120 kg | 16x EN trays, Rieber compact trays* | 88 44 02 06 |
| TWF-C 3.0 2x10 GN | 1087 x 765 x 1655 mm | 2 | 10 | 530 x 325 mm | 139 kg | 20x GN trays | 88 44 03 07 |
| TWF-C 3.0 2x10 EN* | 1087 x 765 x 1655 mm | 2 | 10 | 530 x 370 mm | 138 kg | 20x EN trays, Rieber compact trays* | 88 44 03 06 |
| TWF-C 3.0 2x10 GN PK | 1087 x 765 x 1655 mm | 2 | 10 | 530 x 325 mm | 134 kg | 20x GN trays | 88 44 03 09 |
| TWF-C 3.0 2x10 EN PK | 1087 x 765 x 1655 mm | 2 | 10 | 530 x 370 mm | 133 kg | 20x EN trays, Rieber compact trays* | 88 44 03 08 |
| TWF-C 3.0 2x12 GN | 1087 x 765 x 1885 mm | 2 | 12 | 530 x 325 mm | 154 kg | 24x GN trays | 88 44 04 05 |
| TWF-C 3.0 2x12 EN* | 1087 x 765 x 1885 mm | 2 | 12 | 530 x 370 mm | 153 kg | 24x EN trays, Rieber compact trays* | 88 44 04 04 |
| TWF-C 3.0 2x12 GN PK | 1087 x 765 x 1885 mm | 2 | 12 | 530 x 325 mm | 148 kg | 24x GN trays | 88 44 04 07 |
| TWF-C 3.0 2x12 EN PK | 1087 x 765 x 1885 mm | 2 | 12 | 530 x 370 mm | 147 kg | 24x EN trays, Rieber compact trays* | 88 44 04 06 |
| TWF-C 3.0 3x8 GN | 1522 x 765 x 1425 mm | 3 | 8 | 530 x 325 mm | 169 kg | 24x GN trays | 88 44 05 07 |
| TWF-C 3.0 3x8 EN* | 1522 x 765 x 1425 mm | 3 | 8 | 530 x 370 mm | 168 kg | 24x EN trays, Rieber compact trays* | 88 44 05 06 |
| TWF-C 3.0 3x8 GN PK | 1522 x 765 x 1425 mm | 3 | 8 | 530 x 325 mm | 161 kg | 24x GN trays | 88 44 05 09 |
| TWF-C 3.0 3x8 EN PK | 1522 x 765 x 1425 mm | 3 | 8 | 530 x 370 mm | 160 kg | 24x EN trays, Rieber compact trays* | 88 44 05 08 |
| TWF-C 3.0 3x10 GN | 1522 x 765 x 1655 mm | 3 | 10 | 530 x 325 mm | 190 kg | 30x GN trays | 88 44 06 07 |
| TWF-C 3.0 3x10 EN* | 1522 x 765 x 1655 mm | 3 | 10 | 530 x 370 mm | 188 kg | 30x EN trays, Rieber compact trays* | 88 44 06 06 |
| TWF-C 3.0 3x10 GN PK | 1522 x 765 x 1655 mm | 3 | 10 | 530 x 325 mm | 180 kg | 30x GN trays | 88 44 06 09 |
| TWF-C 3.0 3x10 EN PK | 1522 x 765 x 1655 mm | 3 | 10 | 530 x 370 mm | 178 kg | 30x EN trays, Rieber compact trays* | 88 44 06 08 |
| TWF-C 3.0 3x12 GN | 1522 x 765 x 1885 mm | 3 | 12 | 530 x 325 mm | 211 kg | 36x GN trays | 88 44 07 05 |
| TWF-C 3.0 3x12 EN* | 1522 x 765 x 1885 mm | 3 | 12 | 530 x 370 mm | 208 kg | 36x EN trays, Rieber compact trays* | 88 44 07 04 |
| TWF-C 3.0 3x12 GN PK | 1522 x 765 x 1885 mm | 3 | 12 | 530 x 325 mm | 198 kg | 36x GN trays | 88 44 07 07 |
| TWF-C 3.0 3x12 EN PK | 1522 x 765 x 1885 mm | 3 | 12 | 530 x 370 mm | 196 kg | 36x EN trays, Rieber compact trays* | 88 44 07 06 |

* Compact trays from other manufacturers can be used but need to be specified.

| Model | Length x width x height | Compart-ments | Rails | Insertion, crosswise | Empty weight | Capacity | Order no. |
|--------------------|-------------------------|---------------|-------|----------------------|--------------|----------------------------------------|-------------|
| TWF-C 3.0 1x20* | 827 x 875 x 1655 mm | 1 | 10 | 750 x 530 mm | 112 kg | 20x GN/EN trays, Rieber compact tray* | 88 44 09 04 |
| TWF-C 3.0 2x20* | 1407 x 875 x 1655 mm | 2 | 10 | 750 x 530 mm | 182 kg | 40x GN/EN trays, Rieber compact trays* | 88 44 12 06 |
| TWF-C 3.0 2x20 PK* | 1407 x 875 x 1655 mm | 2 | 10 | 750 x 530 mm | 174 kg | 40x GN/EN trays, Rieber compact trays* | 88 44 12 07 |

Accessories

| | |
|---------------------------------------------------------------------------------------------------------------|-------------|
| Tubular gallery made of CNS, 18 mm diameter, fully welded design | 88 44 20 05 |
| All-round PE 500 impact protection on the top | 88 44 20 09 |
| Coupling drawbar system | 88 22 06 16 |
| Card holder for normal card (DIN A6) | 88 22 02 05 |
| Card holder for computer cards | 88 22 02 06 |
| Eutectic cooling plate in GN 1/1 (only for the PK model variants) | 85 02 20 95 |
| Trolley with trolley marking (lasered) | on request |
| Lockable doors | on request |
| CHECK® ready, with an integrated CHECK® sensor for the documentation of temperatures during transport | on request |
| 2 x swivel castors, fixable, 2 x swivel castors and 2 fixed castors | on request |
| Swivel castor with central directional locking using a foot lever | on request |
| Trolley with central stopper, works on 2 wheels using a foot lever, particularly suitable for truck transport | on request |
| Trolley with special castors, such as smooth-running properties, anti-static etc. | on request |

BENEFITS AT A GLANCE

TWF-C 3.0

All-round impact protection on the top and bottom made from solid material

The TWF is more durable and sturdy than a hollow profile and also has all-round impact protection.

Impact protection also with open doors

Doors are also protected from impact protection when they are open and locked.

Impact protection on the handles

Protection is fitted at the height of the handles and door handles. The dissipation of energy from the trolley is even better due to the fact that the impact protection rotates. The handles are also protected against deformation when they are secured during transport in a truck due to the reinforcement in the impact protection.

Recessed back wall

This significantly reduces the risk of the trolley getting caught on multiple socket strips or similar.

Full-length stainless steel handle:

- Stainless steel is antibacterial in contrast to commonly used plastics.
- Handle is suitable for different body sizes.
- Handle is fixed in the base and top. Knocks are absorbed by the impact protection.

2-point locking

Closes securely at the top and bottom. Risk of distortion is significantly reduced. Trolley can also be locked on the side. Side locking can be released by simply pulling on the door.

Walls with deep-drawn rails

This means no dirt spots occur, easy to clean, higher hygiene standards.

Welded gallery

Significantly more robust. Also, no trays can slide under the gallery if they are stored there.

TWF-C 3.0 PASSIVE COOLING

Recessed centre wall

Cooling packs are within easy grasp.

Trays rest on a U-shaped profile

This means that they move up and down less during transport.

Condensation is fed over a slope to the rear channel

Reduces splash water generated by defrosting.

Removable drip bowl

Easier cleaning, higher hygiene standards.

TECHNICAL DATA

Cupboard compartments with seamlessly deep-drawn support rails with tilt protection, rail distance of 115 mm. Door lock made of CNS with spring-assisted two-point lock. Doors are engaged at the top with a latch and at the bottom with a brass guide pin. The doors rest on the trolley frame within the impact protection at the maximum door opening angle of approx. 270°. Open doors are stopped by spring-loaded holders without any manual intervention. 2 full-length pushing handles made of CNS tubing with a 25 mm diameter are located on the front on each side. These are fixed in the top and base frame of the trolley. A 120 mm high PE deflector is mounted vertically at a height of approx. 1070 mm on each pushing handle (door handle protection). This is also connected to the trolley and door. The function of the pushing handles is assured when the doors are fully open. The all-round PE 500 impact protection in black is screwed onto the reinforced CNS trolley base. Rustproof castors in accordance with DIN 18867, part 8. Wheel diameter 200 mm. 2 fixed castors, 2 swivel castors, fixable.

