## TECHNICAL DATA

## SYSTEM 2000 DUO $1200 \times 1000 \times 995 \mathrm{~mm}$

## PRODUCT BENEFITS

- Robust, durable three-piece container
- Low container weight
- Non-slip sandwich folding
- Intuitive, fast, ergonomic handling
- Protection against water and dirt
- No manual locking required


Hang-in lid

- Saving of space at the place of use
- Extra ergonomics and easy handling

Scan for more information.
$+$




Return collar

- Ideal for the return of inside packaging
- All parts remain together in the container


Secure empty unit

- Protection of the folded sleeve
- No damage to the containers by slipping
- Safe and stable stacking


Safe stacking

- No tying necessary
- Fast, safe and uncomplicated stacking of the full and empty containers

Integrated base insert*

- No loss of base insert, as firmly attached to the sleeve
- Fixation of sleeve with pallet in assembled, loaded condition


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External dimensions: Internal dimensions: Volume:
Tare weight: Empties height: Folding system:
High rack (without base):
1,200 x 1,000 x 995 mm $1,140 \times 940 \times 815 \mathrm{~mm}$ 8731 42 kg 270 mm in a stack Sandwich folding no

## LOADS

Payload (max.):
250 kg
Stacking load (max.): $\quad 1,250 \mathrm{~kg}$
Stacking factor:
1+5
(with max. payload and stacking load)

## LOGISTICS AND TRANSPORT

Return rate: 1:3.3
Volume reduction:
70\%

CAPACITY UTILISATION IN MEGA-TRAILER ( $13.6 \times 2.48 \times 3.0 \mathrm{~m}$ ) Full: 78


VOLUMEREDUCED


Storage positions: 26



| SANDWICH | PALLET | SLEEVE | LID |
| :--- | :--- | :--- | :--- |
| Material | PE | PP | PE |
| Grammage | - | $3000 \mathrm{~g} / \mathrm{m}^{2}$ | - |
| Equipment* <br> *further options available | Open surface, 9 feet <br> 4-way entry pallet <br> Return collar $100 \mathrm{~mm}, \square \square \square \square$ <br> riveted to pallet <br> Drainage holes | M-folding <br> 1 flap door $600 \times 300 \mathrm{~mm}$ <br> 2 2 label holders A5 <br> Integrated base insert* | 2 handles, blue <br> Suspension lugs <br> Control opening |

You can get on request further options like a higher or lower sleeve, additional flap doors, individual printing, tracking systems as well as customized inside packaging solutions - just contact us.


KTP Kunststoff Palettentechnik GmbH | Saarstraße 1, 66359 Bous | T +49 68349210 - 0 | info@ktp-online.de | www.ktp-online.de Rev 001 | 11-2020 | Subject to changes and errors. Please observe our manufacturing tolerances according to DIN 16901. Tested on the basis of VDA 4520.

