

IPG SYSTEM -1208 1200X800X1200

THE SMART PALLET CONTAINER





IPG SYSTEM -1208



Hang in lid

- Space saving on site
- Plus in terms of ergonomics and handling

Smart stacking

- Fast and safe simple stacking
- Folded sleeves are stacked inside a built-up container







Hang in lid

- Saving of space at the plase of uce
- Extra ergonomics and easy handling

IPG SYSTEM -1208



TECHNICAL DATA

External dimensions: 1200x800x1200 mm
 Internal dimensions: 1156x756x1030 mm

Volume:
Tare weight.
Empties height:
Fodling system:
High rack (without base):
No

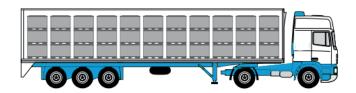
LOADS:

Payload max: 250 kg
Stacking load (max): 1 150 kg
Stacking factor: 1+4

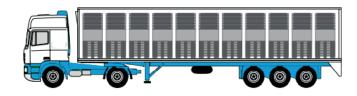
LOGISTICAL AND TRANSPORT:

Return rate: 1:4,7Volume reduction: 79 %

CAPACITY UTILISATION - MEGA TRAILER Full: 99



Empty: 462 79 % VOLUME-





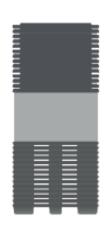




SANDWICH	PALLET	SLEEVE	LID
Material	PE	PP	PE
Grammage	-	3000 g/m ²	-
Equipment further options available	Open surface, 9 feet 4 way entry pallet Drainage holes	M-folding 1 flap door 600x350 mm 2 label holders A5	2 handles black Suspension lugs









1+2 1+13 IN THE MEGA TRAILER



PALLET CONTAINER HD-1208 1200X800X950

THE SMART PALLET CONTAINER



HD-1208 1200X800X950



Hang in lid

- Space saving on site
- Plus in terms of ergonomics and handling

Anti slip finish

- 6 rubber lips in the lid
- No shifting of stacked containers; also in a mix with wooden pallets







Secure empty unit

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



High compatibility

- Due to the same basic dimensions, stackable with Euro pallets and VDA lids
- Use on conveyor systems on which Euro pallets are used

Closed pallet deck empty unit

- No base insert required
- No soiling
- Automatick locking
- Engage pronciple for firm fixtion

HD-1208 1200X800X950



TECHNICAL DATA

External dimensions: 1200x800x50 mm
 Internal dimensions: 1156x756x747 mm

Volume: 653 LTare weight. 46 kg

Empties height: 245 mm in a stackFodling system: Sandwich folding

• High rack (without base): Yes

LOADS:

Payload max: 500 kg
Stacking load (max): 1 250 kg
Stacking factor: 1+2

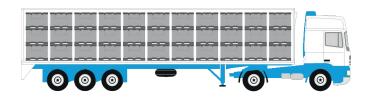
LOGISTICAL AND TRANSPORT:

Return rate: 1:4Volume reduction: 75 %

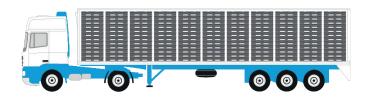




CAPACITY UTILISATION - MEGA TRAILER Full: 99



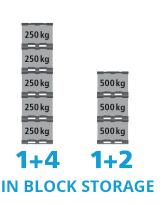
Empty: 396 75 % REDUCED

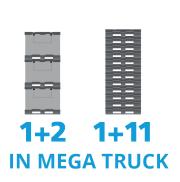


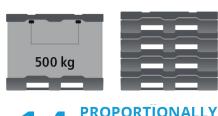




SANDWICH	PALLET	SLEEVE	LID
Material	PE	PP	PE
Grammage	-	3000 g/m ²	-
Equipment further options available	Closed surface 9 feet, 3 skids steel reinforcement 4 way entry pallet drainage holes	M-folding 1 flap door 600x350 mm 2 label holders A5	2 handles black 1 handle, blue suspension lugs







1:4 PROPORTIONALLY STACKABLE





ALL IN ONE UNIT 1200X800X950 THE SMART PALLET CONTAINER



ALL IN ONE UNIT 1200X800X950



Safe guidance

Embedded guide rails simplyfy handling - the lid is neatly guided when opening and closing

Firm connection guidance

Lid and sleeve form a firmly connected unit - no more inclividual parts, no more loss of container parts





Secure empty unit

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



Closed pallet deck empty unit

- No base insert required
- No soiling
- Automatick locking
- Engage pronciple for firm fixtion

ALL IN ONE UNIT 1200X800X950



TECHNICAL DATA

External dimensions: 1200x800x50 mm
 Internal dimensions: 1156x756x747 mm

Volume: 653 LTare weight. 48 kg

Empties height: 245 mm in a stackFodling system: Sandwich folding

• High rack (without base): Yes

LOADS:

Payload max: 500 kg
Stacking load (max): 1 250 kg
Stacking factor: 1+2

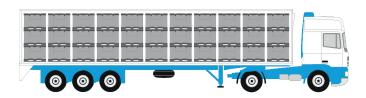
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CAPACITY UTILISATION - MEGA TRAILER Full: 99



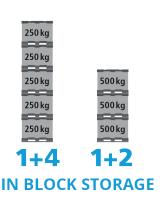
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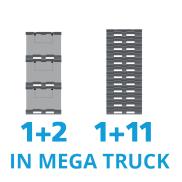






SANDWICH	PALLET	SLEEVE	LID
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IPG RETURN PACKAGING CONCEPT AN ECONOMY INSPIRED BY THE CYCLUS OF NATURE







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