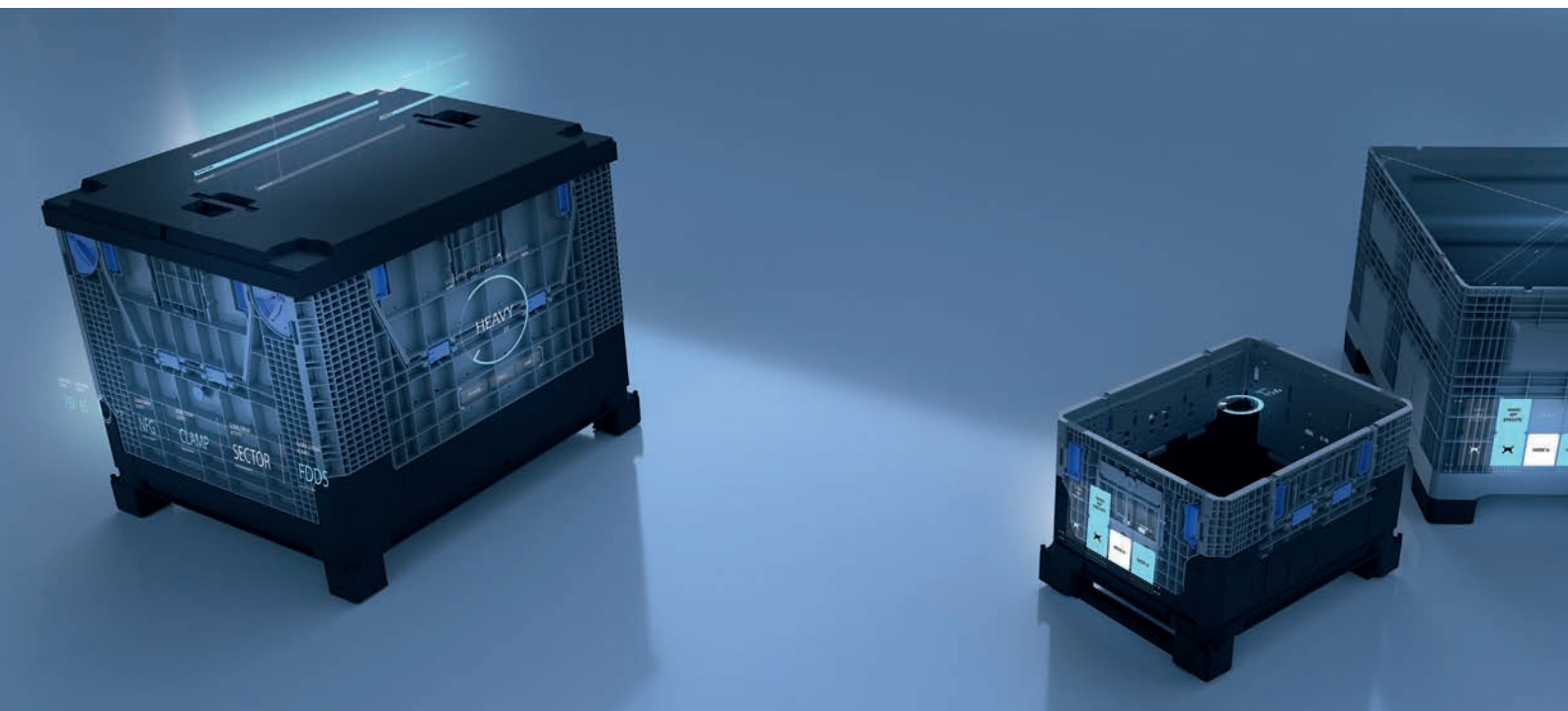


clever – creative – sustainable – smart



Pallet boxes

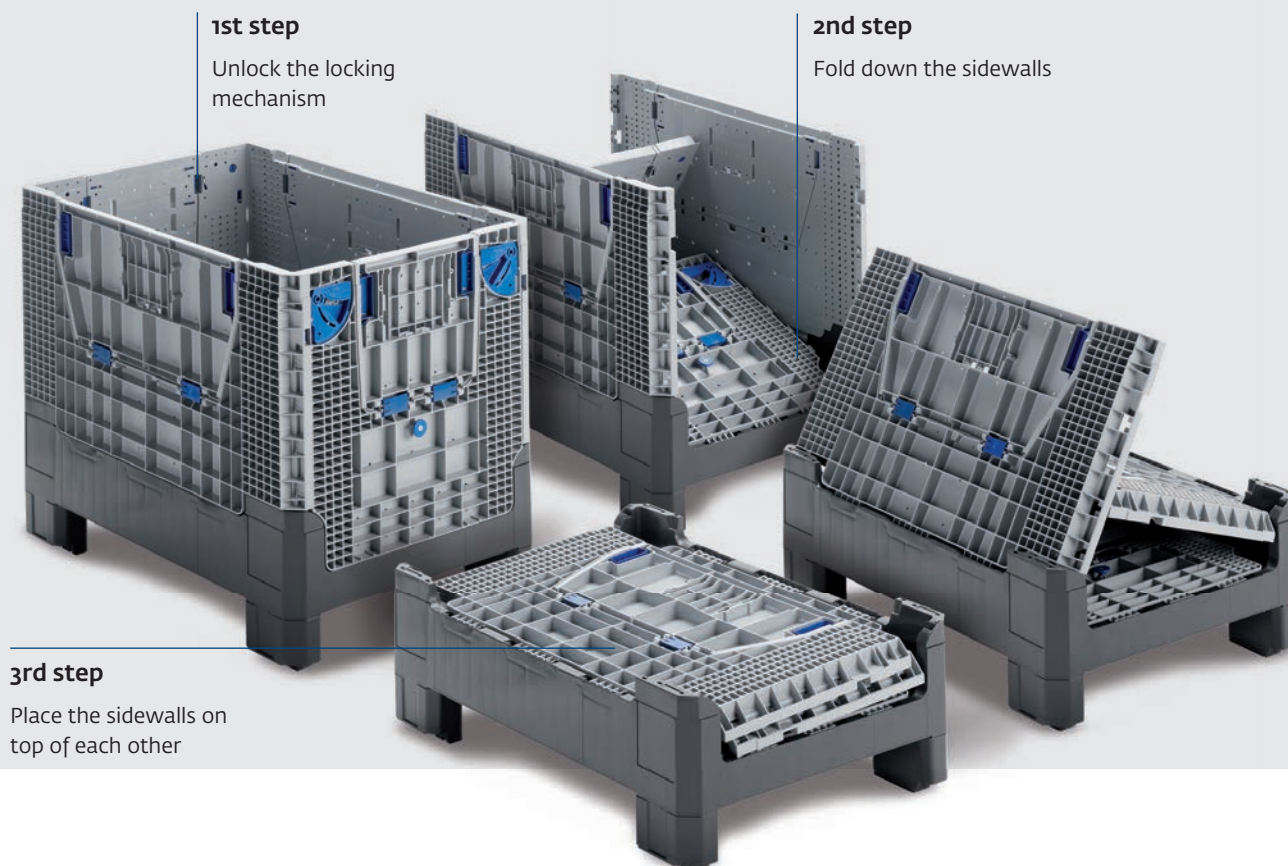
[utzgroup.com](https://www.utzgroup.com)

KLAPA: pallet box with plenty of space



These large containers are mainly based on the ISO dimensions, but there are also containers with smaller base dimensions.

KLAPA: volume reduction in three steps



Removable apertures

To facilitate loading and unloading, access openings can be folded down within the sidewall.

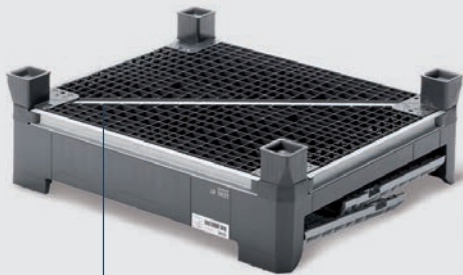
Forklift truck tracks

Steel U-profiles have been inserted in the lower frame of the Special KLAPA. If such a KLAPA is moved with a forklift truck, the forks can be locked into the U-profile so that damage to the container, in particular the base, is prevented.



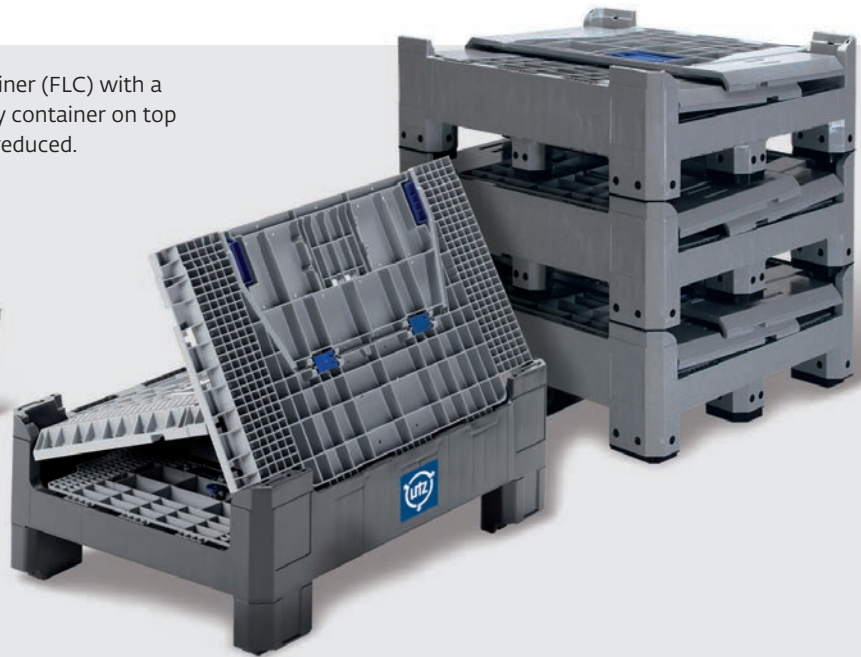
KLAPA: volume reduction for empty runds

The KLAPA is a collapsible large-capacity container (FLC) with a pallet base. By laying the sidewalls of the empty container on top of one another, its volume can be significantly reduced.



Base reinforcement

A diagonal steel profile reinforces the base plate.



Stackable only on the edges



The feet of a KLAPA can be shaped in such a way that the containers can only be stacked over the edge or the correspondingly shaped lid.

Stackable only on the lid



The feet of a KLAPA can be shaped in such a way that the containers can only be stacked over corresponding shapes of a certain lid.

Dust cover

The shape of this lid allows the KLAPA to be stacked over the edge of the container.

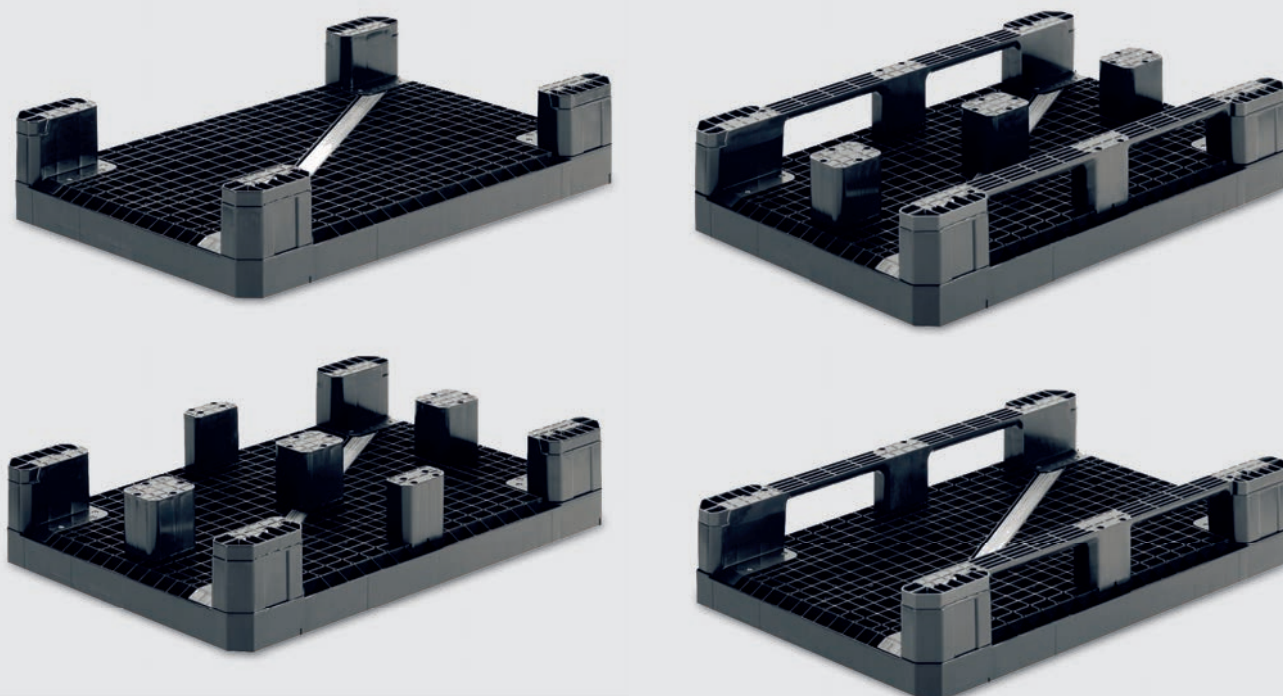


Stacking lid

These lids are designed in such a way that the KLAPA can be stacked over the lid.



KLAPA: reinforced subframe variants



Base dimension **800 x 600 mm**



Height **530 mm**

Internal dimensions	720 x 520 x 386 mm	
Collapsed height	397 mm	
Removable aperture	400 x 150 mm (long wall)	
Volume	144 litres	
Weight	25.00 kg	
Loading capacity*	500 kg	
Stock weight capacity*	static	2600 kg
	dynamic	1000 kg
Stacking characteristic	over edge and lid	

Article code	Subframe version
34-8653-2402	4 feet, plastic underframe protection
34-8653-2202	2 runners, plastic underframe protection

Lid

Article code	Model
34-8600-1	loose lid

* We recommend to test the pallet box before use.

Base dimension **800 x 600 mm**



Height 700 mm

Internal dimensions	720 x 520 x 556 mm	
Collapsed height	369 mm	
Removable aperture	none	
Volume	208 litres	
Weight	28.00 kg	
Loading capacity*	500 kg	
Stock weight capacity*	static	2600 kg
	dynamic	1000 kg
Stacking characteristic	over edge and lid	
Article code	Subframe version	
34-8670-9210-14-02	2 runners, plastic underride protection	

Lid

Article code	Model
34-8600-1	loose lid



Height 770 mm

Internal dimensions	744 x 544 x 645 mm	
Collapsed height	321 mm	
Removable aperture	511 x 330 mm (long wall)	
Volume	250 litres	
Weight	23.00 kg	
Loading capacity*	250 kg	
Stock weight capacity*	static	1800 kg
	dynamic	900 kg
Stacking characteristic	over edge and lid	
Article code	Subframe version	
34-8677-7402-02-V	4 feet, metal underride protection	
34-8677-7202-02-V	2 runners, metal underride protection	

Lid

Article code	Model
200-8060-1	slip lid



Label holder

Article code	Model
34-1-1	to clip in

* We recommend to test the pallet box before use.

Base dimension **1200 x 800 mm**



Standard colour
light grey/black



Standard colour
black

Height **950 mm**

Internal dimensions	1120 x 720 x 748 mm
Collapsed height	397 mm
Removable aperture	770 x 365 mm (long wall) 372 x 365 mm (short wall)
Volume	603 litres
Weight	45.00 kg
Loading capacity*	500 kg
Stock weight capacity*	static 2750 kg dynamic 1650 kg
Stacking characteristic	over edge and lid

Article code	Subframe version
34-1208-5000-00	2 runners and 3 feet, plastic underride protection
34-1208-5000-01	2 runners and 3 feet, reinforced base, plastic underride protection

Lids

Article code	Model
200-1208-1	dust cover
40-1208	slip lid

Label holder

Article code	Model
34-1-1	to screw on

Box frame

External dimensions	1202 x 802 x 225 mm
Internal dimensions	1142 x 742 x 225 mm
Weight	6.30 kg
Article code	Model
9-2352-0-1	foldable

Partition panels

Article code	External dimensions	Position
9-2418-3	715 x 188 x 16 mm	crosswise
9-2418-4	1115 x 188 x 16 mm	lengthwise

* We recommend to test the pallet box before use.

Stock items (SKU), for all other items please request the minimum order quantities.

Base dimension **1200 x 1000 mm**



Standard colour **KLAPA** lid
black black black

Height **900 mm**

Internal dimensions	1120 x 920 x 722 mm	
Collapsed height	406 mm	
Removable aperture	770 x 390 mm (long wall) 570 x 390 mm (short wall)	
Volume	715 litres	
Weight	49.00 kg	
Loading capacity*	500 kg	
Stock weight capacity*	static	2750 kg
	dynamic	1100 kg
Stacking characteristic	over edge and lid	
Article code	Subframe version	
34-1210-5017	2 runners and 3 feet, plastic underride protection	

Height **975 mm**

Internal dimensions	1120 x 920 x 797 mm	
Collapsed height	406 mm	
Removable aperture	770 x 390 mm (long wall) 570 x 390 mm (short wall)	
Volume	790 litres	
Weight	51.00 kg	
Loading capacity*	500 kg	
Stock weight capacity*	static	2750 kg
	dynamic	1100 kg
Stacking characteristic	over edge and lid	
Article code	Subframe version	
34-1210-5000	2 runners and 3 feet, plastic underride protection	
34-1210-5000 R	2 runners and 3 feet, plastic underride protection	

Lid

Article code	Model
200-1210-1	slip lid

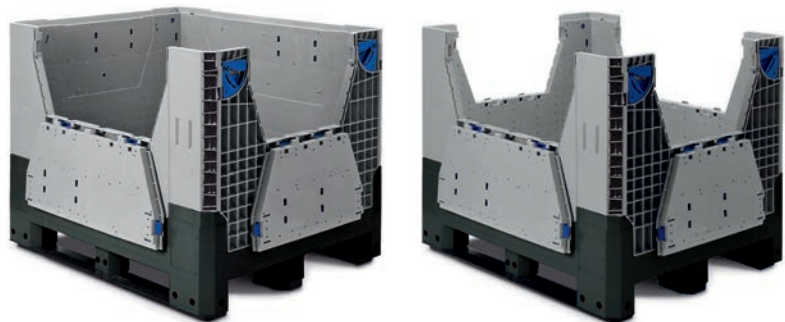


Label holder

Article code	Model
34-1210-073-001	to clip in

Variable sidewalls

The standard version of this KLAPA has two sidewall openings: one on a long side and one on a short side. On request, the KLAPA can also be ordered with openings on all four sides.



* We recommend to test the pallet box before use.



Article code with **R** = made of UIC® recycled material

Stock items (SKU), for all other items please request the minimum order quantities.

KLAPA Special: tough enough for everyday handling

Stacking lid

KLAPA stacking lids are designed in such a way that the boxes can be stacked securely on the lids.

Base reinforcement

If required, metal rails can also be inserted in the floor for reinforcement.



If KLAPA boxes are moved with a forklift, as often happens in practice, it can cause damage to the sidewalls. With the steel U-profiles in the lower edge of the KLAPA Special, the box can be moved without being damaged.

Base dimension **1000 x 600 mm**



Height **700 mm**

Internal dimensions	920 x 520 x 550 mm
Collapsed height	381 mm
Removable aperture	660 x 2980 mm (long wall)
Volume	263 litres
Weight	43.00 kg
Loading capacity*	500 kg
Stock weight capacity*	static 2750 kg
	dynamic 1650 kg
Stacking characteristic	only over lid

Article code	Model
34-1060-000-01	4 feet, reinforced base, inclusive lid

* We recommend to test the pallet box before use.

Base dimension **1200 x 1000 mm**



Height 600 mm

Internal dimensions	1120 x 920 x 437 mm	
Collapsed height	381 mm	
Removable aperture	none	
Volume	450 litres	
Weight	54.00 kg	
Loading capacity*	500 kg	
Stock weight capacity*	static	2750 kg
	dynamic	1650 kg
Stacking characteristic	only over lid	
Article code	Model	
34-1210-6410	4 feet, reinforced base, inclusive lid	

Height 700 mm

Internal dimensions	1120 x 920 x 537 mm	
Collapsed height	381 mm	
Removable aperture	none	
Volume	550 litres	
Weight	58.00 kg	
Loading capacity*	500 kg	
Stock weight capacity*	static	2750 kg
	dynamic	1650 kg
Stacking characteristic	only over lid	
Article code	Model	
34-1210-9410	4 feet, reinforced base, inclusive lid	



Height 950 mm

Internal dimensions	1120 x 920 x 798 mm	
Collapsed height	381 mm	
Removable aperture	770 x 365 mm (long wall) 590 x 365 mm (short wall)	
Volume	822 litres	
Weight	76.00 kg	
Loading capacity*	500 kg	
Stock weight capacity*	static	2750 kg
	dynamic	1650 kg
Stacking characteristic	only over lid	
Article code	Model	
34-1210-3592-001	4 feet, reinforced base, inclusive lid	

* We recommend to test the pallet box before use.



Base dimension **1312 x 1204 mm**

Base dimension **1412 x 1204 mm**

Base dimension **1512 x 1204 mm**

Base dimension **1612 x 1204 mm**

Base dimension **1784 x 1204 mm**



Base dimension **1312 x 1204 mm**

Base dimension **1412 x 1204 mm**

Base dimension **1512 x 1204 mm**

Base dimension **1612 x 1204 mm**

Base dimension **1790 x 1204 mm**

Height 594 mm

Collapsed height	381 mm
Removable aperture	none
Loading capacity*	250 kg
Stock weight capacity*	static 2750 kg
	dynamic 1650 kg
Stacking characteristic	only over lid
Model	4 runners, reinforced base, inclusive lid

Article code	Internal dimensions	Volume	Weight incl. lid
34-1312-8110	1220 x 1120 x 390 mm	530 litres	80.00 kg
34-1412-8110	1320 x 1120 x 390 mm	580 litres	85.00 kg
34-1512-8110	1420 x 1120 x 390 mm	620 litres	89.00 kg
34-1612-8110	1520 x 1120 x 390 mm	665 litres	95.0 kg
34-1712-8110	1720 x 1120 x 390 mm	750 litres	101.00 kg

Height 954 mm

Collapsed height	381 mm
Removable aperture	870 x 365 mm (long wall) 770 x 365 mm (short wall)
Loading capacity*	400 kg
Stock weight capacity*	static 2750 kg
	dynamic 1650 kg
Stacking characteristic	only over lid
Model	4 runners, reinforced base, inclusive lid

Article code	Internal dimensions	Volume	Weight incl. lid
34-1312-5100	1220 x 1120 x 750 mm	1090 litres	101.00 kg
34-1412-5100	1320 x 1120 x 750 mm	1180 litres	105.00 kg
34-1512-5100	1420 x 1120 x 750 mm	1270 litres	110.00 kg
34-1612-5100	1520 x 1120 x 750 mm	1360 litres	116.00 kg
34-1712-5100	1720 x 1120 x 750 mm	1540 litres	124.00 kg

* We recommend to test the pallet box before use.

KLAPA GLT with VDA approval

The VDA 121010 large load carrier is a foldable pallet box on the basis of ISO (1200 x 1000 mm) certified by the VDA as recommendation 4520.

Reinforced corner areas

They increase the stability of the KLAPA.



Reduced transportation costs

When transporting empty KLAPA containers in a jumbo lorry, 8 VDA large load carriers can be transported stacked on top of one another instead of 7 conventional large load carriers. This enables a reduction in the transport costs of more than 14 %.



Forklift rails

Plastic rails in the lower edge area are specifically attached for the forks of the forklift. As a result, the container can be moved on these plastic rails so that damage to the sidewalls by the forklifts is prevented.

Base reinforcement

A diagonal steel profile in the base enables a reduction in the rib height and therefore increases the effective height by 20 mm.

Base dimension **1200 x 1000 mm**



Height **975 mm**

Internal dimensions		1120 x 920 x 826 mm
Collapsed height		380 mm
Removable aperture		770 x 371 mm (long wall) 570 x 371 mm (short wall)
Volume		851 litres
Weight		52.00 kg
Loading capacity*		500 kg
Stock weight capacity*	static	2800 kg
	dynamic	1100 kg
Stacking characteristic		only over edge
Article code	Subframe version	
34-121010	4 feet, plastic underride protection	

Lids

Article code	Model
34-1210-111	dust cover
40-1210-7	cover

* We recommend to test the pallet box before use.

PALOXE: large-volume boxes with pallet base

The PALOXE is a pallet box with the basic dimensions of 1200 x 800 mm and 1200 x 1000 mm. Unlike the KLAPA, the sidewalls are rigid and cannot be collapsed. However, three PALOXE pallet boxes of the type shown can be nested in one another to save space.

Hygiene

The PALOXE meets high standards of hygiene. This is why they are also used in the food industry.



Ball drainage valve
can be inserted into the
drainage hole
Article code 89-7-632



Threaded plug
for closing the drainage hole
Article code 89-7-631

Handle cover
to protect against the penetration of water
Article code 80-624-5

Base dimension **1200 x 800 mm**



Height **600 mm**

Internal dimensions	1100 x 710 x 420 mm
Volume	330 litres
Weight	28.00 kg
Loading capacity*	500 kg
Stock weight capacity*	3000 kg
Stacking characteristic	over rim

Article code	Subframe version	Sidewalls	Base edge opening
58-1090-CT6	2 runners	solid	no

Lids

Article code	Model
20-0751	slip lid
58-0007	slip lid

* We recommend to test the pallet box before use.

Stock items (SKU), for all other items please request the minimum order quantities.

Base dimension **1200 x 800 mm**



Standard colour
light grey

Height **780 mm**

Internal dimensions	1100 x 710 x 600 mm
Volume	470 litres
Weight	32.00 kg
Loading capacity*	500 kg
Stock weight capacity*	3000 kg
Stacking characteristic	over rim

Article code	Subframe version	Sidewalls	Base edge opening
58-1089-CT6	2 runners	solid	no

Lid

Article code	Model
20-0751	slip lid
58-0007	slip lid

Base dimension **1200 x 800 mm**



Double PALOXE

Height **1115 mm**

Internal dimensions	1100 x 710 x 900 mm
Volume	710 litres
Weight	66.00 kg
Loading capacity*	500 kg
Stock weight capacity*	2000 kg
Stacking characteristic	over rim

Article code	Subframe version	Sidewalls	Base edge opening
36-6004	3 runners	solid	no

Base dimension **1200 x 1000 mm**



Light PALOXE

Height **780 mm**

Internal dimensions	1145 x 945 x 620 mm
Volume	700 litres
Loading capacity*	500 kg
Stock weight capacity*	3300 kg
Stacking characteristic	over rim

Article code	Subframe version	Sidewalls	Base edge opening	Weight
30-1210-1001	2 runners	solid	no	35.00 kg
30-1210-1003	2 runners	slotted	no	33.50 kg
30-1210-1009	3 runners	solid	no	38.50 kg
30-1210-1010	3 runners	slotted	no	37.00 kg
30-1210-1002	4 feet	solid	no	33.00 kg
30-1210-1004	4 feet	slotted	no	32.00 kg

Lid

Article code	Model
21-0299	slip lid

* We recommend to test the pallet box before use.

Stock items (SKU), for all other items please request the minimum order quantities.

Base dimension **1200 x 1000 mm**



Standard colour
light grey



Standard colour
light grey

PALOXE

Height **775 mm**

Internal dimensions	1120 x 920 x 600 mm
Volume	600 litres
Loading capacity*	500 kg
Stock weight capacity*	3000 kg
Stacking characteristic	over rim

Article code	Subframe version	Sidewalls	Base edge opening	Weight
3-624-200	2 runners	solid	no	39.00 kg
3-624-201	2 runners	slotted	yes	37.50 kg
3-624-202	2 runners	slotted	no	37.50 kg
3-624-300	3 runners	solid	no	40.50 kg
3-624-301	3 runners	slotted	yes	39.50 kg
3-624-302	3 runners	slotted	no	40.00 kg
3-624-100	4 feet	solid	no	35.50 kg
3-624-101	4 feet	slotted	yes	34.00 kg
3-624-102	4 feet	slotted	no	34.00 kg

PALOXE with casters

Height **807 mm**

Internal dimensions	1120 x 920 x 600 mm
Volume	600 litres
Loading capacity*	500 kg
Stock weight capacity*	unsuitable
Stacking characteristic	not stackable

Article code	Subframe version	Sidewalls	Base edge opening	Weight
3-624-400	4 casters	solid	no	39.50 kg
3-624-401	4 casters	slotted	yes	36.00 kg
3-624-402	4 casters	slotted	no	36.00 kg

Lid

Article code	Model
20-2110-2	loose lid
20-0730	slip lid
40-1210-5	slip lid

* We recommend to test the pallet box before use.

Base dimension **1200 x 1000 mm**



Standard colour
light grey
dark grey

Heavy duty PALOXE

Height **765 mm**

Internal dimensions	1120 x 920 x 600 mm
Volume	600 litres
Loading capacity*	500 kg (with 2 runners) 600 kg (with 3 runners)
Stock weight capacity*	4000 kg
Stacking characteristic	over stacking cams

Article code	Subframe version	Sidewalls	Base edge opening	Weight
3-622-200	2 runners	solid	no	44.00 kg
3-622-201	2 runners	slotted	yes	42.50 kg
3-622-202	2 runners	slotted	no	43.00 kg
3-622-300	3 runners	solid	no	48.00 kg
3-622-300 R	3 runners	solid	no	48.00 kg
3-622-301	3 runners	slotted	yes	46.50 kg
3-622-302	3 runners	slotted	no	47.00 kg

Lid

Article code	Model
40-1210-5	slip lid
20-2110-1	slip lid
60-622-0	slip lid
20-2110	loose lid
20-2111-3.1	loose lid

Heavy duty PALOXE with lid

Height **830 mm**

Internal dimensions	1120 x 920 x 600 mm
Volume	600 litres
Loading capacity*	600 kg
Stock weight capacity*	4000 kg
Weight	57.50 kg
Stacking characteristic	over stacking cams

Article code	Subframe version	Sidewalls	Base edge opening	Locking latch
36-6222-0	2 runners	solid	no	without
36-6222-0-1	2 runners	solid	no	with
36-6223-0	3 runners	solid	no	without
36-6223-0-1	3 runners	solid	no	with



* We recommend to test the pallet box before use.



Article code with **R** =
made of UIC® recycled material

Stock items (SKU), for all other items please
request the minimum order quantities.

Base dimension **1200 x 1000 mm**

Aluframe above
on all walls



Double PALOXE

Height **1390 mm**

Internal dimensions	1120 x 920 x 1225 mm
Volume	1120 litres
Loading capacity*	600 kg
Stock weight capacity*	2500 kg
Stacking characteristic	over stacking cams

Article code	Subframe version	Sidewalls	Base edge opening	Weight
36-6003	3 runners	solid	no	69.00 kg

* We recommend to test the pallet box before use.



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Georg Utz AG • Augraben 2-4 • 5620 Bremgarten • Switzerland
Phone +41 56 648 77 11 • info.ch@utzgroup.com • www.utzgroup.com