

nestainer®



For further information about
nestainer® please visit
our website
www.feil.eu



nestainer®

Space often is rare. Whether at the warehouse, the store or the truck – the use of our nestainer® pays off. the nestainer® can be ideally compacted and creates space in a breath.



perfect
combination
possibilities with
**EURONORM
BOXES**



Create
SPACE
through uniquely
easy
HANDLING



numerous
ACCESSORIES
for individual
needs

172

nestainer®

ERGO 1460 K

With the sandwichbottom we level up our nestainer®. The plastic bottom is completely closed due to the sandwich construction and very warp resistant. The used spring technique makes the handling easy and efficient. Use the technical options for your benefit.

TECHNICAL HIGHLIGHTS

- Plastic bottom in sandwich construction made of high-quality HDPE, light blue similar to RAL 5012
- The all around closed sandwichbottom can be cleaned quickly and easily. As a result, high requirements of hygiene can be fulfilled reliably.
- The mounted spring mechanism guarantees safe and efficient working.
- For larger purchase quantities, the bottom can be produced in different colours and can also be provided with a printing if required.



nestainer® ERGO 1460 K 2-SIDED
WITH FOLDABLE INTERMEDIATE SHELF



COMPLETELY CLOSED LOADING PLATFORM

The nestainer® is available as 2-sided basic model, optionally it can also be delivered as 3- and 4-sided model.

Basic model with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polyamide, strengthened version.

	nestainer® ERGO 1460 K
nestainer® ERGO 1460 K, 2-sided	N2700800C5012OLOZ019
nestainer® ERGO 1460 K, 2-sided, 1 foldable plastic intermediate shelf	N2700800C5012OL1Z119
nestainer® ERGO 1460 K, 3-sided	N3700800C5012OLOZ019
nestainer® ERGO 1460 K, 4-sided	N4700800C5012OLOZ019



With the basic measurements the truck loading space can be used to full capacity. Through the nesting the return of empties and the storage of them are optimized.

The illustrations show the potential of the nestainer®. When the empty, nested containers are loaded, almost 3.5 times as many containers can be loaded to a truck.



TECHNICAL DATA

 700 x 800 x 1.685 mm

 655 x 800 x 1.465 mm

 2- / 3- / 4-sided  500 kg  plastic



3-SIDED



4-SIDED



NESTAINER® ERGO 1460 K NESTED



nestainer® ERGO 1460 S

- bottom with spring technique foldable to the side
- intermediate shelf variable insertable or as foldable version (also retrofittable)
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polyamide, strengthened version
- side panels, back wall and front wall made of ø 22 mm round tube, infill made of 12 x 3 mm flat bars
- surface: galvanized blue, Cr 3

	nestainer® ERGO 1460 S 700 x 800 x 1.665 mm		
	2-sided 655 x 800 x 1.465 mm	3-sided back wall pivotable 655 x 770 x 1.465 mm	4-sided front wall and back wall pivotable 655 x 740 x 1.465 mm
nestainer® ERGO S	N2700800CCOZ019	N3700800CCOZ019	N4700800CCOZ019
intermediate shelf plastic	F70A02PEF35010	E70A23PEF35010	E70A04PEF35010
half intermediate shelf plastic	E70H23PEF25010	E70H23PEF25010	E70H23PEF25010
closed intermediate shelf plastic	F73F05PEF37046	F73F05PEF37046	F73F05PEF37046
intermediate shelf steel	ZBD725ADLC004	ZBD725ADLC004	ZBD725ADLC004
intermediate shelf wood	ZBH660710F2	ZBH660710F2	ZBH660710F2
intermediate shelf steel, foldable	NZBK700800C03M	NZBK700800C03M	NZBK700800C03M

NEW



nestainer®

2-SIDED WITH SCREW-ON PLATE



667 x 800 x 1.760 mm



450 kg



2-sided



steel



2-SIDED,
FIXED CASTOR HOUSING



WIRE MESH
INTERMEDIATE SHELF

nestainer® ERGO 1570 S „light“

- base can be folded to the side and locked to the side panel
- with two swivel and two fixed castors, ø 108 mm, ø 100 mm or ø 125 mm, wheel center / tread: polypropylene
- the versions with ø 100 mm and ø 125 mm castors are optionally available with a welded on fixed castor housing, the swivel castors are mounted using a standardized mounting plate
- side panels made of 22 mm square tube, infill made of ø 5 mm wire rods
- optionally available with an insertable wire mesh intermediate shelf
- nesting depth: 180 mm
- surface: galvanized blue, Cr 3

nestainer® ERGO 1570 S „light“ | 623 x 800 x 1.570 mm

nestainer® ERGO 1570 S „light“, 2-sided,
fixation by plate, castors ø 108 mm

N26708001570CC05OZA01

nestainer® ERGO 1570 S „light“, 2-sided,
fixed castor housing, castors ø 100 mm

N26708001570CC05OZAS6

nestainer® ERGO 1570 S „light“, 2-sided,
fixed castor housing, castors ø 125 mm

N26708001570CC05OZAS7

wire mesh intermediate shelf
ERGO 1570 S 'light', Cr 3

ZBD725ADLC006

NEW

IDEAL FOR Euronorm Boxes

3-SIDED WITH INTERMEDIATE SHELF

3-SIDED WITH INTERMEDIATE SHELF, NESTED

4-SIDED WITH INTERMEDIATE SHELF

730 x 845 x 1.690 mm

500 kg

3- / 4-sided

steel / plastic

nestainer® 1450

- optionally available with steel or plastic bottom (sandwich construction), foldable to the back; for a more comfortable and ergonomic handling the bottom can be provided with spring technique
- ideal for transporting euronorm boxes
- with two swivel castors with brake and two fixed castors, ø 125 mm, wheel center / tread: polyamide / elastic
- side panels, back wall and front wall made of ø 22 mm round tube, infill made of ø 6 mm wire rods
- front wall with CT-lock
- nesting depth: 3-sided 195 mm, 4-sided 205 mm
- surface: galvanized blue, Cr 3

nestainer® 1450 730 x 845 x 1.690 mm		
	3-sided 678 x 825 x 1.450 mm	4-sided 678 x 803 x 1.450 mm
nestainer® 1450, without intermediate shelf, steel bottom	N37308451450CC05OZA46	N47308451450CC05OZA46
nestainer® 1450, without intermediate shelf, plastic bottom	N37308451450CC05OZB46	N47308451450CC05OZB46
nestainer® 1450, incl. intermediate shelf, steel bottom	N37308451450CC051ZC46	N47308451450CC051ZC46
nestainer® 1450, incl. intermediate shelf, plastic bottom	N37308451450CC051ZD46	N47308451450CC051ZD46

NEW

IDEAL FOR
EURONORM BOXES

nestainer®

3-SIDED
WITH TWO INTERMEDIATE SHELVES

4-SIDED
WITH INTERMEDIATE SHELF

3-SIDED, NESTED

730 x 845 x 1.875 mm

500 kg

3- / 4-sided

steel / plastic

nestainer® 1630

- optionally available with steel or plastic bottom (sandwich construction), foldable to the back; for a more comfortable and ergonomic handling the bottom can be provided with spring technique
- ideal for transporting euronorm boxes
- with two swivel castors with brake and two fixed castors, ø 125 mm, wheel center / tread: polyamide / elastic
- side panels, back wall and front wall made of ø 22 mm round tube, infill made of ø 6 mm wire rods
- front wall with CT lock
- nesting depth: 3-sided 195 mm, 4-sided 205 mm
- surface: galvanized blue, Cr 3

	nestainer® 1630 730 x 845 x 1.875 mm	
	3-sided 678 x 825 x 1.630 mm	4-sided 678 x 803 x 1.630 mm
nestainer® 1630, without intermediate shelf, steel bottom	N37308451630CC05OZA46	N47308451630CC05OZA46
nestainer® 1630, without intermediate shelf, plastic bottom	N37308451630CC05OZB46	N47308451630CC05OZB46
nestainer® 1630, incl. one intermediate shelf, steel bottom	N37308451630CC051ZC46	N47308451630CC051ZC46
nestainer® 1630, incl. one intermediate shelf, plastic bottom	N37308451630CC051ZD46	N47308451630CC051ZD46
nestainer® 1630, incl. two intermediate shelves, steel bottom	N37308451630CC052ZE46	N47308451630CC052ZE46
nestainer® 1630, incl. two intermediate shelves, plastic bottom	N37308451630CC052ZF46	N47308451630CC052ZF46

NEW

**IDEAL FOR
EURONORM BOXES**

further intermediate shelves
available as accessories:



5-SIDED WITH
FOLDABLE INTERMEDIATE SHELF
AND STEEL ROOF



5-SIDED
WITH PLASTIC ROOF



5-SIDED NESTED

nestainer®

730 x 870 x 1.745 mm

500 kg

5-sided

steel / plastic

nestainer® ADB 1450

- optionally available with steel or plastic bottom (sandwich construction), foldable to the back; for a more comfortable and ergonomic handling the bottom can be provided with spring technique
- ideal for transporting euronorm boxes
- with two swivel castors with brake and two fixed castors, $\varnothing$ 125 mm, wheel center / tread: polyamide / elastic
- side panels, back wall and door made of $\varnothing$ 22 mm round tube, infill made of $\varnothing$ 3 mm wire rods, mesh 50 x 50 mm
- nesting depth: 220 mm
- surface: galvanized blue, Cr 3

nestainer® ADB 1450, 5-sided 730 x 870 x 1.745 mm			
	roof and bottom made of steel 678 x 805 x 1.455 mm	roof made of plastic, bottom made of steel 678 x 805 x 1.455 mm	roof and bottom made of plastic 678 x 805 x 1.450 mm
nestainer® ADB 1450	N57308701450CC01OZA46	N57308701450CC01OZK46	N57308701450CC01OZB46
nestainer® ADB 1450 incl. one intermediate shelf, steel	N57308701450CC011ZH46		
intermediate steel shelf, loose version	ZBD725ADLC007		

NEW

IDEAL FOR
EURONORM BOXES

further intermediate shelves
available as accessories:



5-SIDED WITH
FOLDABLE INTERMEDIATE SHELF
AND STEEL ROOF



5-SIDED
WITH PLASTIC ROOF



5-SIDED NESTED

nestainer®

730 x 870 x 1.895 mm

500 kg

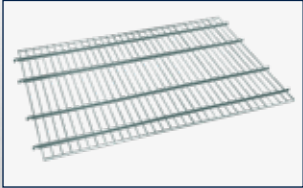
5-sided

steel / plastic

nestainer® ADB 1600

- optionally available with steel or plastic bottom (sandwich construction), foldable to the back; for a more comfortable and ergonomic handling the bottom can be provided with spring technique
- ideal for transporting euronorm boxes
- with two swivel castors with brake and two fixed castors, Ø 125 mm, wheel center / tread: polyamide / elastic
- side panels, back wall and door made of Ø 22 mm round tube, infill made of Ø 3 mm wire rods, mesh 50 x 50 mm
- nesting depth: 220 mm
- surface: galvanized blue, Cr 3

nestainer® ADB 1600, 5-sided 730 x 870 x 1.895 mm			
	roof and bottom made of steel 678 x 805 x 1.605 mm	roof made of plastic, bottom made of steel 678 x 805 x 1.605 mm	roof and bottom made of plastic 678 x 805 x 1.600 mm
nestainer® ADB 1600	N57308701600CC01OZA46	N57308701600CC01OZK46	N57308701600CC01OZB46
nestainer® ADB 1600, incl. one intermediate steel shelf, centered	N57308701600CC011ZH46	N57308701600CC011ZL46	N57308701600CC011ZJ46
nestainer® ADB 1600, incl. one intermediate shelf at the top	N57308701600CC011ZG46	N57308701600CC011ZI46	
intermediate steel shelf, loose version	ZBD725ADLC007		

nestainer®

800 x 1.200 x 1.825 mm

500 kg

5-sided

steel

5-SIDED
WITH 100 X 50 MM MESHING

further intermediate shelves
available as accessories:

5-SIDED
WITH 50 X 50 MM MESHING AND
FOLABLE INTERMEDIATE SHELF

5-SIDED NESTED

nestainer® ADB 1600 ME, 800 x 1.200 mm

- large nestainer® with overall dimensions according to the size of europallets
- optionally available with mesh 100 x 50 mm or mesh 50 x 50 mm
- steel bottom and intermediate shelf foldable to the back
- with two swivel castors with brake and two swivel castors, ø 125 mm, wheel center / tread: polyamide / elastic
- side panels, back wall, doors and roof made of ø 22 mm round tube, infill made of ø 4 mm wire rods
- nesting depth: 200 mm
- surface: galvanized blue, Cr 3

nestainer® ADB 1600 ME 800 x 1.200 x 1.825 mm		
nestainer® ADB 1600 ME, 800 x 1200 mm	5-sided mesh 100 x 50 mm 750 x 1.145 x 1.550 mm	5-sided mesh 50 x 50 mm 750 x 1.145 x 1.550 mm
	N580012001600CC021ZC53	N580012001600CC011ZC53
intermediate steel shelf, loose version	ZD1200ORKFC002	

NEW



3-SIDED
WITH LOAD SECURING ROD



WITH FOLDABLE
PLASTIC BOTTOM



3-SIDED NESTED



800 x 1.100 x 1.665 mm



500 kg



3-sided



plastic

nestainer® -L KU, 800 x 1.100 mm

- plastic bottom foldable to the back
- with two swivel castors with brake and two swivel castors, ø 125 mm, wheel center / tread: polyamide / elastic
- I-shaped chassis, one side panel foldable, roll container is nestable
- folding and rotating rod made of ø 22 mm round tube for securing loads
- side panels and back wall made of ø 25 mm round tube, infill made of ø 7 mm wire rods and 25 x 3 mm flat bars
- surface: powder coated white similar to RAL 9010

nestainer® -L KU | 800 x 1.100 mm

3-sided

745 x 1.040 x 1.460 mm

nestainer® -L KU 800 x 1100 mm

NL3800110014009010C04OZB53



nestainer® ERGO Fold

- foldable bottom, without assembly effort, tool-free
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- compression: 1:5
- side panel made of ø 22 mm round tube, infill made of ø 6/ ø 7 mm wire rods, 1.555 mm usable height
- surface: galvanized blue, Cr 3

nestainer® ERGO Fold, 680 x 804 mm, 2-sided, Cr 3	nestainer® ERGO Fold		680 x 800 x 1.790 mm
	2-sided		626 x 790 x 1.555 mm
		RF680804CCOZ0101	

NEW

NESTAINER FOR AUTOMATED WAREHOUSE PROCESSES

nestainer®

2-SIDED
WITH PENDULUM ROD



500 kg



2-sided



steel



2-SIDED,
NESTED



rolltainer®

nestainer®

Steel roll
containers

Laundry
containers

rolldolly®

Cargo systems

Special
applications

Wheels and
castors

Accessories

nestainer® with pendulum rod

- wire mesh bottom foldable to the side
- with two swivel and two fixed castors, ø 108 mm, wheel center / tread: polypropylene
- pendulum rod on the side of the fixed castors allows forklift access via the narrow side of the nestainer®
- side panel made of 22 x 22 mm square tube, infill made of 12 x 3 mm flat bars
- surface: galvanized blue, Cr 3



ACCESS VIA THE NARROW
SIDE OF THE NESTAINER®

Automated conveying and storage technology demands a high degree of flexibility from roll containers. Thanks to the pendulum rod, Nestainers can also be accessed and lifted from the narrow side. This is an option available only upon request. Please contact us, we would be happy to advise you.