



ORIGINAL
DÜPERTHAL



UTS ergo line[®] TYPE 90

Safety cabinets in modern lab design



Frontschieber geschlossen halten

DÜPERTHAL
Typ 90

DÜPERTHAL
Komponenten
nach DIN EN 1090
Typ 90

Die Entsorgung dieser Geräte muss in Übereinstimmung mit den geltenden Vorschriften für die Entsorgung von Gefahrstoffen erfolgen.
Bitte beachten Sie die Hinweise auf dem Typenschild.
DÜPERTHAL
Typ 90
DIN EN 1090
CE

Obstachung le porter
Cerrar las puertas
Dormir cerrado

CE
DIN EN 1090
CE

UTS ergo line[®] TYPE 90

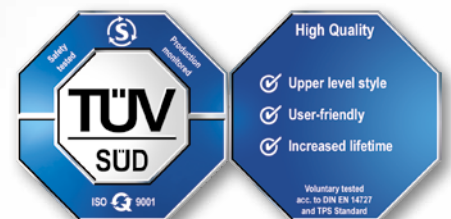
OUR COMMITMENT
TO YOUR SAFETY



ORIGINAL
DÜPERTHAL



UTS ergo line –

SAFETY CABINETS FOR THE HIGHEST REQUIREMENTS



High Quality!

Our new UTS ergo line series is a special new piece of equipment for your laboratory due to its sound design and numerous new features. We do not only take into account the exceptional situation of a fire, but above all your satisfaction in the daily use of the safety cabinets.

	Highest fire resistance type 90	6
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Highest fire resistance type 90

PROVIDE FOR EMERGENCIES



Great care is required when handling dangerous substances. Our technology with maximum fire resistance helps you to achieve this. The safety cabinets of the UTS ergo line series guarantee a fire resistance of 90 minutes in case of fire, type-tested acc. to DIN EN 14470-1.

Technology for additional safety: _____

Diverse technical devices ensure sustained functionality and safety in case of fire. In this way, all safety-relevant components are not exposed to daily dynamic loading and are therefore free from attrition and mechanical wear.

In an emergency a thermocouple initiates closing of the doors automatically. Well thought-through closure control system ensures blockage-free door closing, even if the pull-out trays are extended.



SAFELY STORED, QUICKLY FOUND

All media in the UTS are always stored safely. And not only that: the clarity – thanks to interior fittings individually matched to your requirements – helps you to find your materials quickly.



For your safety: _____

Floor extraction

All bases are prepared for permanent floor extraction through a slotted base as a standard.

Thus, harmful substances or fumes that collect at the bottom can be safely picked up and removed with the exhaust air.

Earthing

Standard equipotential bonding saddles on the rear of the cabinet for connection to the earthing acc. to TRBS 2153, BGR 132 (prevention of ignition hazards). The interior fittings are conductively connected with the equipotential bonding saddles. In addition, a crocodile clip inside the cabinet can be connected to the earthing system, in order to safely earth stored containers.

For your clarity: _____



Automatically moving-out pull-out trays

The automatically moving-out pull-out trays provide a new level of user convenience.

With the same standing area and the same storage capacity, media stored at the back of the cabinet can be quickly identified and removed safely.



Storage on several levels – 2 in 1

An additional pull-out tray provides a second storage level. This means that you can use the cabinet volume optimally.

CONVENIENT FOR THE USER, ENERGY-SAVING FOR THE ENVIRONMENT

For the UTS ergo line special attention was paid to the user's convenience with optional fitout features. In addition, new approaches to product sustainability were implemented.

For user convenience: _____

TOP Push-to-open

The push-to-open wing door technology facilitates daily work at the cabinet. The easy moving safety doors are opened by applying a gentle push to the front.

ToeKick

A ToeKick base is the solution to ergonomic work. Users can conveniently stand at the cabinet and use the worktops above the safety cabinet, e.g. in the laboratory fume cupboard. This spares their backs and avoids them hitting their feet.



TOP Practical one-hand technology

In cabinets with 2 wing doors and pull-out trays the one-hand technology opens the second door automatically. This means that one hand is always free for safe holding and gripping of the required container.

For sustainability: _____

Efficient air ducting

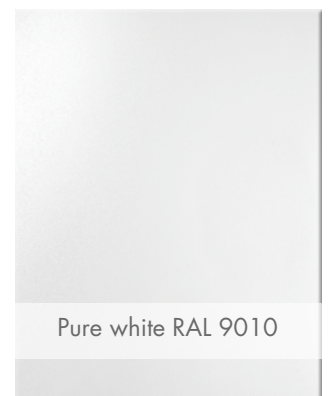
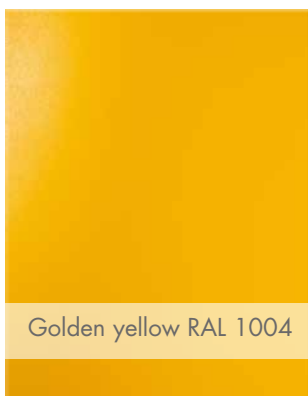
The new UTS ergo line models have efficient air ducting and a resulting low energy consumption. This cuts running costs and nonetheless provides maximum fire protection acc. to DIN EN 14470-1.



AN EYE-CATCHER – OR INCONSPICUOUSLY STORAGE?

Depending on the surroundings, personal taste and internal company requirements you can choose between a coloured or neutral pure white cabinet from the UTS ergo line. The standard base colour is slate grey (RAL 7015).

In addition to the colours shown below, individual wishes can also be met.



High-quality design and interior fittings

BEST MATERIALS FOR INSIDE AND OUTSIDE

The sound design and well-thought through fitting options form the basis of the durability of the UTS ergo line. The high-quality materials used and the excellent workmanship make the safety cabinet a valued companion for everyday work in the laboratory.



Clever dimensioning: _____

The UTS ergo line is available in modular dimensions in accordance with the laboratory standard, so that the cabinets can be optimally integrated into existing laboratory units:

- Widths (in mm): 600 – 900 – 1100 – 1400
- Depths (in mm): 500 – 600

Choice of particularly sustainable materials: _____



- Wing doors, sheet steel, powder coated.
- Outer carcass, sheet steel, powder coated.
- Inner carcass made of high-quality decor panels.
- Bottom trays and pull-out trays made of powder-coated sheet steel, stainless steel available on request.

SOLVED INTERNALLY, CONFIRMED EXTERNALLY AND INDEPENDENTLY

Our comprehensive quality management acc. to DIN EN ISO 9001 is the starting point for the important quality mark of approval, awarded to all our safety cabinets. Apart from our own in-house checks, production of the safety cabinets is also monitored continuously by accredited test institutes.

Tested safety at a very high level including: _____

High quality mark of approval

DUEPERTHAL safety cabinets are tested according to the latest guidelines and are additionally awarded with the high-quality mark of approval by TÜV Süd for upper level style and design, user friendliness and increased lifetime.



GS mark

Since 2006, as part of the GS testing, TÜV Süd has additionally tested all DUEPERTHAL safety cabinets according to the safety-relevant requirements of the laboratory furniture standard DIN EN 14727. With the resolution of the central body of the German federal states ("Zentralstelle der Länder" - ZLS), these criteria have been mandatory for all safety cabinets since 01.01.2012, in order to obtain the GS mark.



LOCKING SYSTEMS FOR EVEN MORE SAFETY

Only allow authorised personnel to access the UTS ergo line safety cabinet. After all, it is used to store substances that require training before they can be safely handled and used. Choose the suitable locking system for your company – for maximum security for the storage of dangerous chemicals.

For secure access control: _____

Cylinder lock (basic fitout)

All UTS ergo line models are fitted with a cylinder lock as a standard.

Integration in locking systems

Optional profile half-cylinder locks are available for integration in locking systems.



TOP Access with RFID card for intelligent protection against unauthorised access

The UTS ergo line is ideally suited for the MPS (Modular Protection System), i.e. door unlocking via an RFID user card with MPS-1 and time-controlled self-closing of the doors with MPS-2 are possible.

A SAFETY CABINET, JUST AS YOU WISH

For universal use the UTS ergo line has numerous options which make the safety cabinet attractive for all kinds of different environments and applications.



For individual design: _____

Base heights

The classical base is 35 mm high, but can be supplied up to 135 mm for individual adjustment to the existing furniture.

Venting

The floor extraction is activated automatically with connection of the exhaust air. The optimum arrangement of the supply and exhaust air valves simplifies visual inspection of the safety equipment. Models with air flow monitoring and acoustic error signals help to ensure a healthy working climate for laboratory employees.

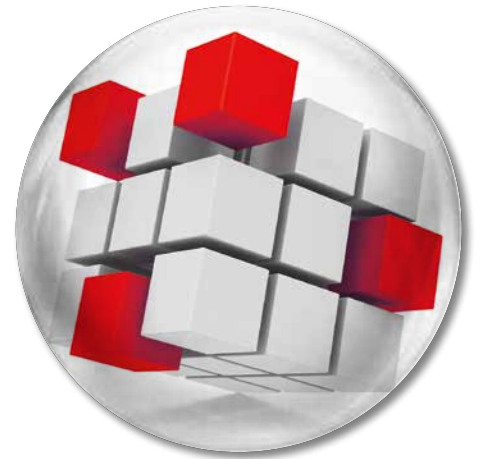
Roller set

A roller set is available for all base variations. This allows the UTS ergo line to be more easily installed in the existing fixtures and fittings. With the roller set the cabinet can also be moved easily for use in a new location.



PRACTICAL AND VARIABLE

Some things simply belong together. With our accessories the UTS ergo line becomes even more efficient.



Clean and tidy: _____

Anti-slip mat

We recommend anti-slip mats for the pull-out trays to protect against inadvertent slipping of containers.

Absorbent towels

And if something's spilt: absorbent cloths reliably absorb any spilt dangerous substances.

Polypropylene inserts

PP inserts for the bottom tray and the pull-out tray are suitable protection against small quantities of leaking liquids.

Pipe penetrations

The UTS ergo line offers the option of feeding through stainless steel pipes, cables and hoses up to 28 mm diameter. The pipe penetration can be supplied so that it is resealable and flush with the outside of the cabinet.



ALWAYS A GOOD FEELING

A good product is one thing. But competent advice when purchasing and an accompanying full service are also decisive. With the UTS ergo line you make the right decision, as we are with you from the outset to help you to find the optimum solution for your requirements.

Always at your service: _____

Specialist carrier with checklist

The specialist carrier deployed by us works according to a detailed checklist and therefore ensures that our products are installed in their final place of use professionally.

Service agreement – the clever option

A service agreement is an optimum choice, which offers you many advantages. For example, with a contract period of 5 years, the manufacturer's guarantee is extended to this period. The first check within the scope of a service agreement is free of charge.

"Through regular maintenance within the scope of a service agreement we guarantee the safety of your UTS ergo."



Tommy Fittkau, Head of Technical Service, Quality Management

UTS ergo line – 600 mm depth



UTS ergo line ST



UTS ergo line S



UTS ergo line MT



UTS ergo line M



UTS ergo line LT



UTS ergo line L



UTS ergo line LD



UTS ergo line XLT



UTS ergo line XL

UTS ergo line ST

Depth 600 mm



Interior fittings sheet steel; interior fittings made of stainless steel on request
1 bottom tray, 1 perforated sheet insert and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-060667-001	29-060669-001
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-060667-701	29-060669-701
Carcass light grey RAL 7035, door light grey RAL 7035	29-060667-401	29-060669-401
Carcass pure white RAL 9010, door pure white RAL 9010	29-060667-501	29-060669-501

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920
– MPS-2 with automatic door closing	50-30000-921

Additional interior fittings:	
– Insert for bottom tray, PP	29-10660-314
– Anti-slip mat, rubber	29-10660-514
– Earthing cable with crocodile clip	1.806.63
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
– Pipe-, cable- and hose penetration	29-70000-048

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-10660-084
– ToeKick base 85 mm	29-10660-085
– Roller set	29-10900-011

Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	600	503
Depth	593	463
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	106	

Max. storage capacity/standing surface:

Quantity	Type of container	Size
45	Spray can	400 ml
16	Tin	1 litre
20	Glass laboratory bottle	1 litre
7	Glass laboratory bottle	2.5 litres

UTS ergo line S

Depth 600 mm



DIN EN CE



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	600	503
Depth	593	463
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	110	

Max. storage capacity/standing surface:

Quantity	Type of container	Size
38	Spray can	400 ml
14	Tin	1 litre
17	Glass laboratory bottle	1 litre
7	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
1 pull-out tray, 1 perforated sheet insert and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-060667-003	29-060669-003
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-060667-703	29-060669-703
Carcass light grey RAL 7035, door light grey RAL 7035	29-060667-403	29-060669-403
Carcass pure white RAL 9010, door pure white RAL 9010	29-060667-503	29-060669-503

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920

Additional interior fittings:	
– Additional pull-out tray, sheet steel	29-10661-119
– Insert for pull-out tray, PP	29-10661-314
– Anti-slip mat, rubber	29-10661-514
– Earthing cable with crocodile clip	1.806.63
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
– Pipe-, cable- and hose penetration	29-70000-048

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-10660-084
– ToeKick base 85 mm	29-10660-085
– Roller set	29-10900-011

Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line MT

Depth 600 mm



DIN EN CE



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	888	790
Depth	593	463
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	141	

Max. storage capacity/standing surface:

Quantity	Type of container	Size
74	Spray can	400 ml
26	Tin	1 litre
31	Glass laboratory bottle	1 litre
13	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
1 bottom tray, 1 perforated sheet insert and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-060967-001	29-060969-001
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-060967-701	29-060969-701
Carcass light grey RAL 7035, door light grey RAL 7035	29-060967-401	29-060969-401
Carcass pure white RAL 9010, door pure white RAL 9010	29-060967-501	29-060969-501

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920
– MPS-2 with automatic door closing	50-30000-921

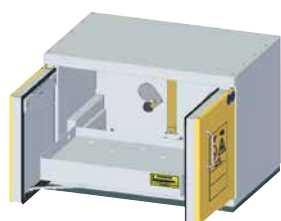
Additional interior fittings:	
– Insert for bottom tray, PP	29-10960-314
– Anti-slip mat, rubber	29-10960-514
– Earthing cable with crocodile clip	1.806.63
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
– Pipe-, cable- and hose penetration	29-70000-048

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-10960-084
– ToeKick base 85 mm	29-10960-085
– Roller set	29-10900-011

Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line M

Depth 600 mm



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	888	790
Depth	593	463
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	149	

Max. storage capacity/standing surface:

Quantity	Type of container	Size
61	Spray can	400 ml
22	Tin	1 litre
25	Glass laboratory bottle	1 litre
9	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
1 pull-out tray, 1 perforated sheet insert and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-060967-003	29-060969-003
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-060967-703	29-060969-703
Carcass light grey RAL 7035, door light grey RAL 7035	29-060967-403	29-060969-403
Carcass pure white RAL 9010, door pure white RAL 9010	29-060967-503	29-060969-503

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920

Additional interior fittings:	
– Additional pull-out tray, sheet steel	29-10961-119
– Insert for pull-out tray, PP	29-10961-314
– Anti-slip mat, rubber	29-10961-514
– Earthing cable with crocodile clip	1.806.63
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
– Pipe-, cable- and hose penetration	29-70000-048

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-10960-084
– ToeKick base 85 mm	29-10960-085
– Roller set	29-10900-011

Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line LT

Depth 600 mm



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	1100	1003
Depth	593	463
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	169	

Max. storage capacity/standing surface:

Quantity	Type of container	Size
94	Spray can	400 ml
33	Tin	1 litre
40	Glass laboratory bottle	1 litre
18	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
1 bottom tray, 1 perforated sheet insert and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-061167-001	29-061169-001
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-061167-701	29-061169-701
Carcass light grey RAL 7035, door light grey RAL 7035	29-061167-401	29-061169-401
Carcass pure white RAL 9010, door pure white RAL 9010	29-061167-501	29-061169-501

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920
– MPS-2 with automatic door closing	50-30000-921

Additional interior fittings:	
– Insert for bottom tray, PP	29-11160-314
– Anti-slip mat, rubber	29-11160-514
– Earthing cable with crocodile clip	1.806.63
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
– Pipe-, cable- and hose penetration	29-70000-048

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-11160-084
– ToeKick base 85 mm	29-11160-085
– Roller set	29-11400-011

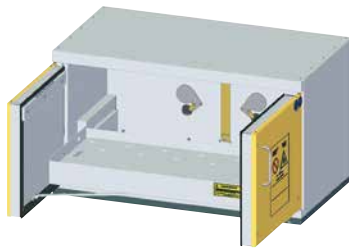
Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line L

Depth 600 mm



DIN EN CE



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	1100	1003
Depth	593	463
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	182	

Max. storage capacity/standing surface:

Quantity	Type of container	Size
82	Spray can	400 ml
29	Tin	1 litre
34	Glass laboratory bottle	1 litre
15	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
1 pull-out tray, 1 perforated sheet insert and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-061167-003	29-061169-003
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-061167-703	29-061169-703
Carcass light grey RAL 7035, door light grey RAL 7035	29-061167-403	29-061169-403
Carcass pure white RAL 9010, door pure white RAL 9010	29-061167-503	29-061169-503

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920

Additional interior fittings:	
– Additional pull-out tray, sheet steel	29-11161-119
– Insert for pull-out tray, PP	29-11161-314
– Anti-slip mat, rubber	29-11161-514
– Earthing cable with crocodile clip	1.806.63
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
– Pipe-, cable- and hose penetration	29-70000-048

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-11160-084
– ToeKick base 85 mm	29-11160-085
– Roller set	29-11403-011

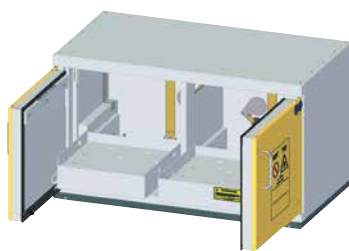
Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line LD

Depth 600 mm



DIN EN CE



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	1100	L: 490 / R: 490
Depth	593	463
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	187	

Max. storage capacity/standing surface:

Quantity	Type of container	Size
38/38	Spray can	400 ml
14/14	Tin	1 litre
17/17	Glass laboratory bottle	1 litre
6/6	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
2 pull-out trays, 2 perforated sheet inserts and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-061167-005	29-061169-005
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-061167-705	29-061169-705
Carcass light grey RAL 7035, door light grey RAL 7035	29-061167-405	29-061169-405
Carcass pure white RAL 9010, door pure white RAL 9010	29-061167-505	29-061169-505

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920

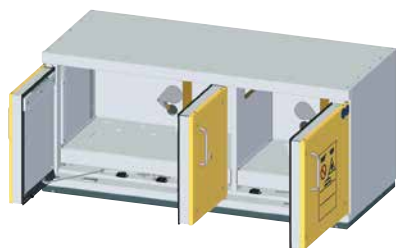
Additional interior fittings:	
– Additional pull-out tray, sheet steel	L: 29-11163-119L R: 29-11163-119
– Insert for pull-out tray, PP	L: 29-11163-314L R: 29-11163-314
– Anti-slip mat, rubber	29-11163-514
– Earthing cable with crocodile clip	1.806.63
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
– Pipe-, cable- and hose penetration	29-70000-048

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-11160-084
– ToeKick base 85 mm	29-11160-085
– Roller set	29-11400-011

Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line XLT

Depth 600 mm



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	1400	L: 790 / R: 490
Depth	593	463
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	220	

Max. storage capacity/standing surface:

Quantity	Type of container	Size
74/44	Spray can	400 ml
26/17	Tin	1 litre
31/20	Glass laboratory bottle	1 litre
13/8	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
2 bottom trays, 2 perforated sheet inserts and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-061467-001	29-061469-001
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-061467-701	29-061469-701
Carcass light grey RAL 7035, door light grey RAL 7035	29-061467-401	29-061469-401
Carcass pure white RAL 9010, door pure white RAL 9010	29-061467-501	29-061469-501

Accessories:	Ref. no.
Locking systems:	
- Cylinder lock	included
- Lock with profile half cylinder	on request
- MPS-1 with automatic door locking	50-30000-920
- MPS-2 with automatic door closing	50-30000-921

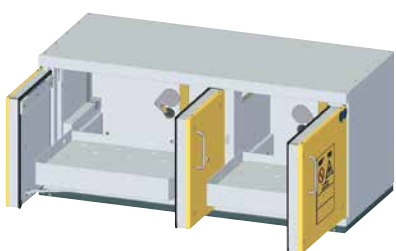
Additional interior fittings:		
- Insert for bottom tray, PP	L: 29-11460-314L	R: 29-11460-314
- Anti-slip mat, rubber	L: 29-11460-514L	R: 29-11460-514
- Earthing cable with crocodile clip	1.806.63	
- Pipe-, cable- and hose penetration (re-sealable)	29-70000-045	
- Pipe-, cable- and hose penetration	29-70000-048	

Fitting options:	
- Classical base 85 mm (instead of 35 mm)	29-11460-084
- ToeKick base 85 mm	29-11460-085
- Roller set	29-11400-011

Industrial ventilation:	
- Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line XL

Depth 600 mm



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	1400	L: 790 / R: 490
Depth	593	463
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	232	

Max. storage capacity/standing surface:

Quantity	Type of container	Size
56/38	Spray can	400 ml
20/14	Tin	1 litre
23/17	Glass laboratory bottle	1 litre
9/6	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
2 pull-out trays, 2 perforated sheet inserts and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-061467-005	29-061469-005
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-061467-705	29-061469-705
Carcass light grey RAL 7035, door light grey RAL 7035	29-061467-405	29-061469-405
Carcass pure white RAL 9010, door pure white RAL 9010	29-061467-505	29-061469-505

Accessories:	Ref. no.
Locking systems:	
- Cylinder lock	included
- Lock with profile half cylinder	on request
- MPS-1 with automatic door locking	50-30000-920

Additional interior fittings:		
- Additional pull-out tray, sheet steel	L: 29-11463-119L	R: 29-11163-119
- Insert for pull-out tray, PP	L: 29-11463-314L	R: 29-11163-314
- Anti-slip mat, rubber	L: 29-11463-514L	R: 29-11163-514
- Earthing cable with crocodile clip	1.806.63	
- Pipe-, cable- and hose penetration (re-sealable)	29-70000-045	
- Pipe-, cable- and hose penetration	29-70000-048	

Fitting options:	
- Classical base 85 mm (instead of 35 mm)	29-11460-084
- ToeKick base 85 mm	29-11460-085
- Roller set	29-11400-011

Industrial ventilation:	
- Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line – 500 mm depth



UTS ergo line ST-5



UTS ergo line S-5



UTS ergo line MT-5



UTS ergo line M-5



UTS ergo line LT-5



UTS ergo line L-5



UTS ergo line LD-5



UTS ergo line XLT-5



UTS ergo line XL-5

UTS ergo line ST-5

Depth 500 mm



DIN EN CE



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	600	503
Depth	493	363
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	99	

Max. storage capacity/standing surface:

Quantity	Type of container	Size
35	Spray can	400 ml
13	Tin	1 litre
15	Glass laboratory bottle	1 litre
5	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
1 bottom tray, 1 perforated sheet insert and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-060657-001	29-060659-001
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-060657-701	29-060659-701
Carcass light grey RAL 7035, door light grey RAL 7035	29-060657-401	29-060659-401
Carcass pure white RAL 9010, door pure white RAL 9010	29-060657-501	29-060659-501

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920
– MPS-2 with automatic door closing	50-30000-921

Additional interior fittings:	
– Insert for bottom tray, PP	29-10650-314
– Anti-slip mat, rubber	29-10650-514
– Earthing cable with crocodile clip	1.806.63
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
– Pipe-, cable- and hose penetration	29-70000-048

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-10650-084
– ToeKick base 85 mm	29-10650-085
– Roller set	29-10900-011

Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line S-5

Depth 500 mm



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	600	503
Depth	493	363
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	101	

Max. storage capacity/standing surface:

Quantity	Type of container	Size
28	Spray can	400 ml
9	Tin	1 litre
11	Glass laboratory bottle	1 litre
4	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
1 pull-out tray, 1 perforated sheet insert and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-060657-003	29-060659-003
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-060657-703	29-060659-703
Carcass light grey RAL 7035, door light grey RAL 7035	29-060657-403	29-060659-403
Carcass pure white RAL 9010, door pure white RAL 9010	29-060657-503	29-060659-503

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920

Additional interior fittings:	
– Additional pull-out tray, sheet steel	29-10651-119
– Insert for pull-out tray, PP	29-10651-314
– Anti-slip mat, rubber	29-10651-514
– Earthing cable with crocodile clip	1.806.63
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
– Pipe-, cable- and hose penetration	29-70000-048

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-10650-084
– ToeKick base 85 mm	29-10650-085
– Roller set	29-10900-011

Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line MT-5

Depth 500 mm



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	888	790
Depth	493	363
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	134	

Max. storage capacity/standing surface:

Quantity	Type of container	Size
56	Spray can	400 ml
19	Tin	1 litre
24	Glass laboratory bottle	1 litre
10	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
1 bottom tray, 1 perforated sheet insert and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-060957-001	29-060959-001
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-060957-701	29-060959-701
Carcass light grey RAL 7035, door light grey RAL 7035	29-060957-401	29-060959-401
Carcass pure white RAL 9010, door pure white RAL 9010	29-060957-501	29-060959-501

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920
– MPS-2 with automatic door closing	50-30000-921

Additional interior fittings:	
– Insert for bottom tray, PP	29-10950-314
– Anti-slip mat, rubber	29-10950-514
– Earthing cable with crocodile clip	1.806.63
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
– Pipe-, cable- and hose penetration	29-70000-048

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-10950-084
– ToeKick base 85 mm	29-10950-085
– Roller set	29-90900-011

Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line M-5

Depth 500 mm



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Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	888	790
Depth	493	363
Height (classical)	631	480
Height (ToeKick)	681	480

Weight 137

Max. storage capacity/standing surface:

Quantity	Type of container	Size
45	Spray can	400 ml
16	Tin	1 litre
21	Glass laboratory bottle	1 litre
7	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
1 pull-out tray, 1 perforated sheet insert and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-060957-003	29-060959-003
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-060957-703	29-060959-703
Carcass light grey RAL 7035, door light grey RAL 7035	29-060957-403	29-060959-403
Carcass pure white RAL 9010, door pure white RAL 9010	29-060957-503	29-060959-503

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920

Additional interior fittings:	
– Additional pull-out tray, sheet steel	29-10951-119
– Insert for pull-out tray, PP	29-10951-314
– Anti-slip mat, rubber	29-10951-514
– Earthing cable with crocodile clip	1.806.63
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
– Pipe-, cable- and hose penetration	29-70000-048

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-10950-084
– ToeKick base 85 mm	29-10950-085
– Roller set	29-90900-011

Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line LT-5

Depth 500 mm



DIN EN CE



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	1100	1003
Depth	493	363
Height (classical)	631	480
Height (ToeKick)	681	480

Weight 161

Max. storage capacity/standing surface:

Quantity	Type of container	Size
70	Spray can	400 ml
25	Tin	1 litre
31	Glass laboratory bottle	1 litre
12	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
1 bottom tray, 1 perforated sheet insert and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-061157-001	29-061159-001
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-061157-701	29-061159-701
Carcass light grey RAL 7035, door light grey RAL 7035	29-061157-401	29-061159-401
Carcass pure white RAL 9010, door pure white RAL 9010	29-061157-501	29-061159-501

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920
– MPS-2 with automatic door closing	50-30000-921

Additional interior fittings:	
– Insert for bottom tray, PP	29-11150-314
– Anti-slip mat, rubber	29-11150-514
– Earthing cable with crocodile clip	1.806.63
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
– Pipe-, cable- and hose penetration	29-70000-048

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-11150-084
– ToeKick base 85 mm	29-11150-085
– Roller set	29-11400-011

Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line L-5

Depth 500 mm



Dimensions (in mm) and weight (kg):		
	Outer	Inner
Width	1100	1003
Depth	493	363
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	168	

Max. storage capacity/standing surface:		
Quantity	Type of container	Size
61	Spray can	400 ml
22	Tin	1 litre
29	Glass laboratory bottle	1 litre
10	Glass laboratory bottle	2.5 litres

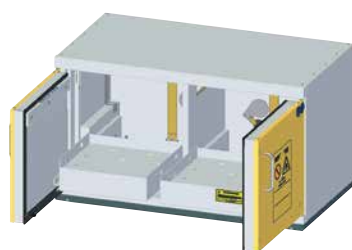
Interior fittings sheet steel; interior fittings made of stainless steel on request
1 pull-out tray, 1 perforated sheet insert and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-061157-003	29-061159-003
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-061157-703	29-061159-703
Carcass light grey RAL 7035, door light grey RAL 7035	29-061157-403	29-061159-403
Carcass pure white RAL 9010, door pure white RAL 9010	29-061157-503	29-061159-503

Accessories:	Ref. no.
Locking systems:	
- Cylinder lock	included
- Lock with profile half cylinder	on request
- MPS-1 with automatic door locking	50-30000-920
Additional interior fittings:	
- Additional pull-out tray, sheet steel	29-11151-119
- Insert for pull-out tray, PP	29-11151-314
- Anti-slip mat, rubber	29-11151-514
- Earthing cable with crocodile clip	1.806.63
- Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
- Pipe-, cable- and hose penetration	29-70000-048
Fitting options:	
- Classical base 85 mm (instead of 35 mm)	29-11150-084
- ToeKick base 85 mm	29-11150-085
- Roller set	29-11400-011
Industrial ventilation:	
- Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line LD-5

Depth 500 mm



Dimensions (in mm) and weight (kg):		
	Outer	Inner
Width	1100	L: 490 / R: 490
Depth	493	363
Height (classical)	631	480
Height (ToeKick)	681	480
Weight	173	

Max. storage capacity/standing surface:		
Quantity	Type of container	Size
26/26	Spray can	400 ml
9/9	Tin	1 litre
11/11	Glass laboratory bottle	1 litre
4/4	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
2 pull-out trays, 2 perforated sheet inserts and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-061157-005	29-061159-005
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-061157-705	29-061159-705
Carcass light grey RAL 7035, door light grey RAL 7035	29-061157-405	29-061159-405
Carcass pure white RAL 9010, door pure white RAL 9010	29-061157-505	29-061159-505

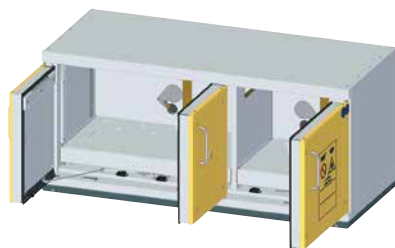
Accessories:	Ref. no.
Locking systems:	
- Cylinder lock	included
- Lock with profile half cylinder	on request
- MPS-1 with automatic door locking	50-30000-920
Additional interior fittings:	
- Additional pull-out tray, sheet steel	L: 29-11153-119L R: 29-11153-119
- Insert for pull-out tray, PP	L: 29-11153-314L R: 29-11153-314
- Anti-slip mat, rubber	29-11153-514
- Earthing cable with crocodile clip	1.806.63
- Pipe-, cable- and hose penetration (re-sealable)	29-70000-045
- Pipe-, cable- and hose penetration	29-70000-048
Fitting options:	
- Classical base 85 mm (instead of 35 mm)	29-11150-084
- ToeKick base 85 mm	29-11150-085
- Roller set	29-11400-011
Industrial ventilation:	
- Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line XLT-5

Depth 500 mm



DIN EN CE



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	1400	L: 790 / R: 490
Depth	493	363
Height (classical)	631	480
Height (ToeKick)	681	480

Weight 211

Max. storage capacity/standing surface:

Quantity	Type of container	Size
56/35	Spray can	400 ml
19/13	Tin	1 litre
24/15	Glass laboratory bottle	1 litre
10/5	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
2 bottom trays, 2 perforated sheet inserts and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-061457-001	29-061459-001
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-061457-701	29-061459-701
Carcass light grey RAL 7035, door light grey RAL 7035	29-061457-401	29-061459-401
Carcass pure white RAL 9010, door pure white RAL 9010	29-061457-501	29-061459-501

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920
– MPS-2 with automatic door closing	50-30000-921

Additional interior fittings:		
– Insert for bottom tray, PP	L: 29-11450-314L	R: 29-11150-314
– Anti-slip mat, rubber	L: 29-11450-514L	R: 29-11150-514
– Earthing cable with crocodile clip	1.806.63	
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045	
– Pipe-, cable- and hose penetration	29-70000-048	

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-11450-084
– ToeKick base 85 mm	29-11450-085
– Roller set	29-11400-011

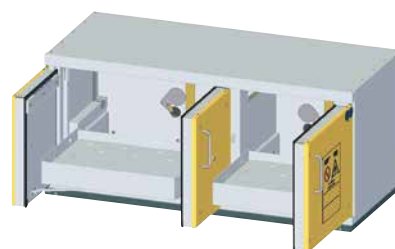
Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

UTS ergo line XL-5

Depth 500 mm



DIN EN CE



Dimensions (in mm) and weight (kg):

	Outer	Inner
Width	1400	L:790 / R:490
Depth	493	363
Height (classical)	631	480
Height (ToeKick)	681	480

Weight 223

Max. storage capacity/standing surface:

Quantity	Type of container	Size
42/26	Spray can	400 ml
15/9	Tin	1 litre
20/11	Glass laboratory bottle	1 litre
6/4	Glass laboratory bottle	2.5 litres

Interior fittings sheet steel; interior fittings made of stainless steel on request
2 pull-out trays, 2 perforated sheet inserts and classical base 35 mm

Colour options:	Door technology	
	classical	Push-to-open
Carcass light grey RAL 7035, door zinc yellow RAL 1018	29-061457-005	29-061459-005
Carcass light grey RAL 7035, door golden yellow RAL 1004	29-061457-705	29-061459-705
Carcass light grey RAL 7035, door light grey RAL 7035	29-061457-405	29-061459-405
Carcass pure white RAL 9010, door pure white RAL 9010	29-061457-505	29-061459-505

Accessories:	Ref. no.
Locking systems:	
– Cylinder lock	included
– Lock with profile half cylinder	on request
– MPS-1 with automatic door locking	50-30000-920

Additional interior fittings:		
– Additional pull-out tray, sheet steel	L: 29-11453-119L	R: 29-11153-119
– Insert for pull-out tray, PP	L: 29-11453-314L	R: 29-11153-314
– Anti-slip mat, rubber	L: 29-11453-514L	R: 29-11153-514
– Earthing cable with crocodile clip	1.806.63	
– Pipe-, cable- and hose penetration (re-sealable)	29-70000-045	
– Pipe-, cable- and hose penetration	29-70000-048	

Fitting options:	
– Classical base 85 mm (instead of 35 mm)	29-11450-084
– ToeKick base 85 mm	29-11450-085
– Roller set	29-11400-011

Industrial ventilation:	
– Exhaust air system or ventilator	see www.dueperthal.com

Technical specifications UTS ergo line

Depth 600 mm

The possible height for containers to put in is:
 max. 340 mm (interior fittings: pull-out tray with perforated sheet insert)
 max. 404 mm (interior fittings: pull-out tray)
 max. 386 mm (interior fittings: bottom tray with perforated sheet insert)
 max. 450 mm (interior fittings: bottom tray)

The possible containers height with additional pull-out tray:
 max. 190 mm (from bottom tray with perforated sheet insert up to bottom edge of additional pull-out tray)
 max. 200 mm (from bottom tray without perforated sheet insert up to bottom edge of additional pull-out tray)
 max. 190 mm (from additional pull-out tray up to inside top of cabinet).

	Model size																	
	ST			S			MT			M			LT			L		
	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height
Pull-out tray	-	-	-	427	432	101	-	-	-	677	432	101	-	-	-	892	432	101
Bottom tray	494	438	64	-	-	-	781	438	64	-	-	-	994	438	64	-	-	-
Perforated sheet insert	476	420	64	-	-	-	763	420	64	-	-	-	976	420	64	-	-	-
Perforated sheet insert/ pull-out tray	-	-	-	413	414	64	-	-	-	659	414	64	-	-	-	874	414	64

	Model size														
	LD			left XLT			right			left XL			right		
	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height
Pull-out tray	416	432	101	-	-	-	-	-	-	631	432	101	416	432	101
Bottom tray/drawer	-	-	-	781	438	64	485	438	64	-	-	-	-	-	-
Perforated sheet insert	-	-	-	763	420	64	467	420	64	-	-	-	-	-	-
Perforated sheet insert/ pull-out tray	398	414	64	-	-	-	-	-	-	613	414	64	398	414	64

Technical details			Model size											
			ST	S	MT	M	LT	L	LD		XLT		XL	
									left	right	left	right	left	right
Load bearing capacity with uniformly distributed load (maximum loadability/shelf)	in kg	Bottom tray	60	-	60	-	60	-	-	-	60	60	-	-
		Pull-out tray	-	45	-	45	-	45	45	45	-	-	45	45
Maximum volume of the largest individual container that may be stored in the cabinet	in l		12	10	19	16	24	21	10	10	19	12	15	10
Collection volume	in l	Bottom tray	13,2	-	21,3	-	27,2	-	-	-	21,3	13,2	-	-
		Pull-out tray	-	11,3	-	18,1	-	23,9	11	-	-	-	-	16,8
Base height (other base heights available on request)	in mm	with classical base	35	35	35	35	35	35	35	35	35	35	35	35
		with ToeKick base	85	85	85	85	85	85	85	85	85	85	85	85
Volumetric flow rate for 10-fold air exchange	in m ³ /h		1,1	1,1	1,7	1,7	2,2	2,2	2,2	2,2	2,7	2,7	2,7	
Pressure drop in the cabinet	in Pa.		<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	

Technical specifications UTS ergo line

Depth 500 mm

The possible height for containers to put in is:
 max. 340 mm (interior fittings: pull-out tray with perforated sheet insert)
 max. 404 mm (interior fittings: pull-out tray)
 max. 386 mm (interior fittings: bottom tray with perforated sheet insert)
 max. 450 mm (interior fittings: bottom tray)

The possible containers height with additional pull-out tray:
 max. 190 mm (from bottom tray with perforated sheet insert up to bottom edge of additional pull-out tray)
 max. 200 mm (from bottom tray without perforated sheet insert up to bottom edge of additional pull-out tray)
 max. 190 mm (from additional pull-out tray up to inside top of cabinet).

	Model size																	
	ST-5			S-5			MT-5			M-5			LT-5			L-5		
	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height
Pull-out tray	-	-	-	427	332	101	-	-	-	677	332	101	-	-	-	892	332	101
Bottom tray	494	338	64	-	-	-	781	338	64	-	-	-	994	338	64	-	-	-
Perforated sheet insert	476	320	64	-	-	-	763	320	64	-	-	-	976	320	64	-	-	-
Perforated sheet insert/ pull-out tray	-	-	-	413	314	64	-	-	-	659	314	64	-	-	-	874	314	64

	Model size																				
	LD-5			left			XLT-5			right			left			XL-5			right		
	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height
Pull-out tray	416	332	101	-	-	-	-	-	-	-	-	-	631	332	101	416	332	101	-	-	-
Bottom tray/drawer	-	-	-	781	338	64	485	338	64	-	-	-	-	-	-	-	-	-	-	-	-
Perforated sheet insert	-	-	-	763	320	64	467	320	64	-	-	-	-	-	-	-	-	-	-	-	-
Perforated sheet insert/ pull-out tray	398	314	64	-	-	-	-	-	-	-	-	-	613	314	64	398	314	64	-	-	-

Technical details			Model size											
			ST-5	S-5	MT-5	M-5	LT-5	L-5	LD-5 left right		XLT-5 left right		XL-5 left right	
			Load bearing capacity with uniformly distributed load (maximum loadability/shelf)	in kg	Bottom tray	60	-	60	-	60	-	-	-	60
Pull-out tray	-	40			-	40	-	40	40	-	-	40	-	40
Maximum volume of the largest individual container that may be stored in the cabinet	in l		9	8	14	12	19	16	7	7	14	9	11	7
Collection volume	in l	Bottom tray	10,4	-	16,4	-	20,9	-	-	-	16,4	10,2	-	-
		Pull-out tray	-	8,9	-	13,9	-	18,3	8,4	-	-	12,9	8,4	-
Base height (other base heights available on request)	in mm	with classical base	35	35	35	35	35	35	35	35	35	35	35	35
		with ToeKick base	85	85	85	85	85	85	85	85	85	85	85	85
Volumetric flow rate for 10-fold air exchange	in m ³ /h		0,9	0,9	1,4	1,4	1,7	1,7	1,7	1,7	2,2	2,2	2,2	2,2
Pressure drop in the cabinet	in Pa.		<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1

Technical specifications UTS ergo line

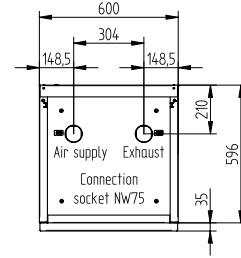
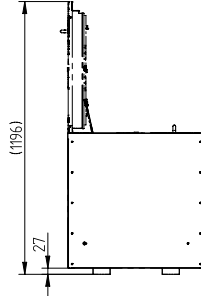
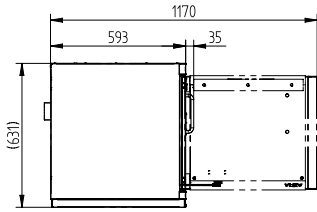
Depth 600 mm

Side view

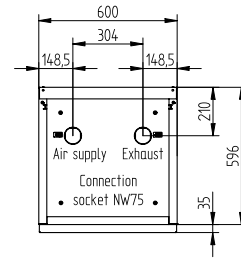
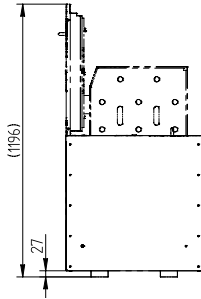
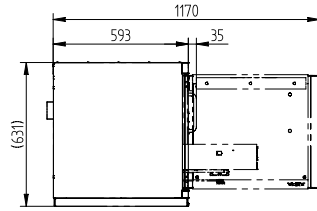
Top view

Rear view

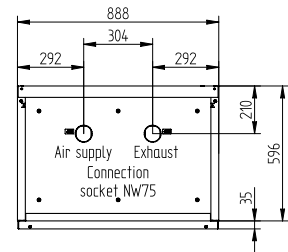
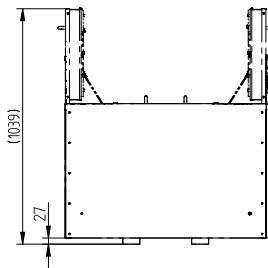
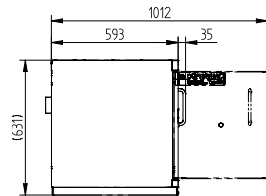
UTS ergo line ST



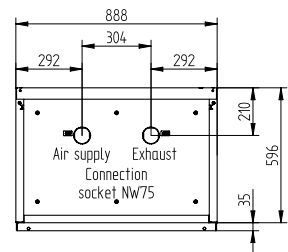
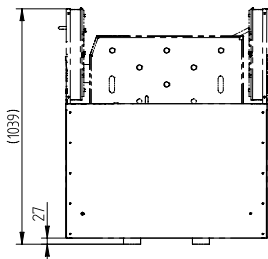
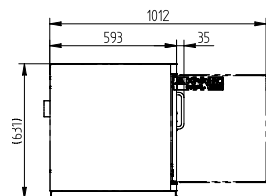
UTS ergo line S



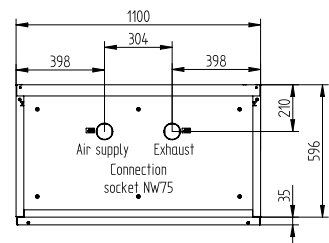
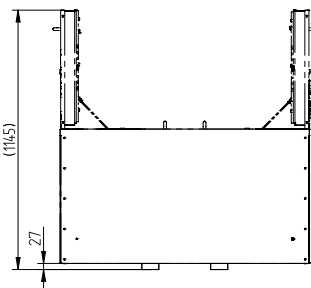
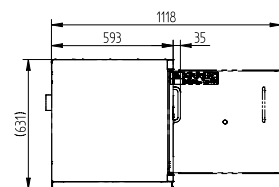
UTS ergo line MT



UTS ergo line M



UTS ergo line LT



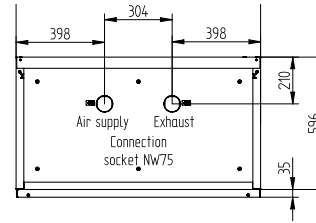
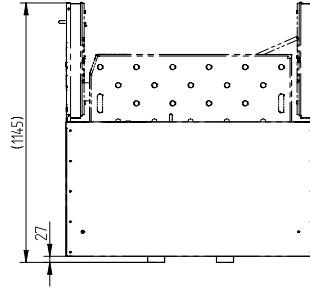
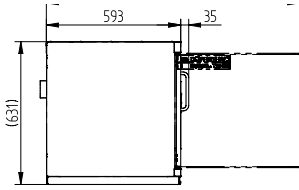
Technical specifications UTS ergo line Depth 600 mm

Side view

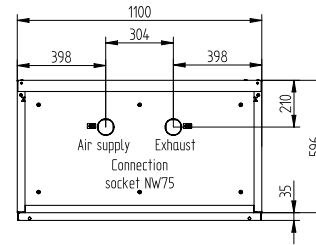
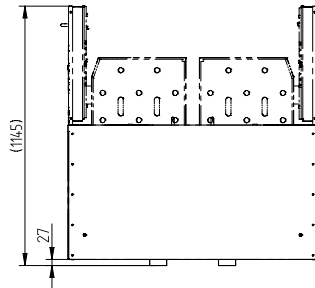
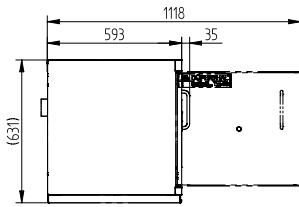
Top view

Rear view

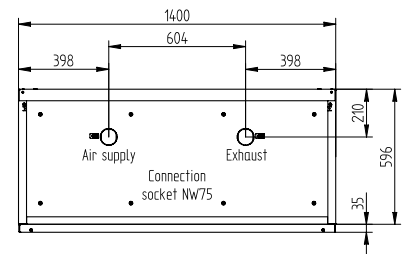
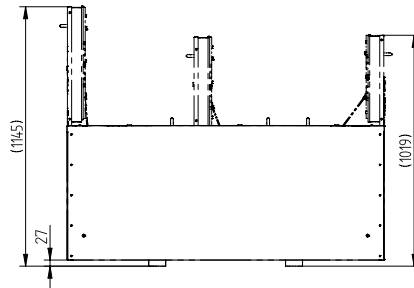
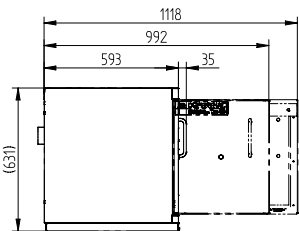
UTS ergo line L



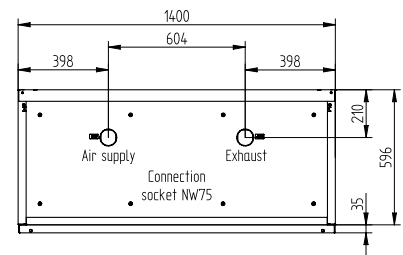
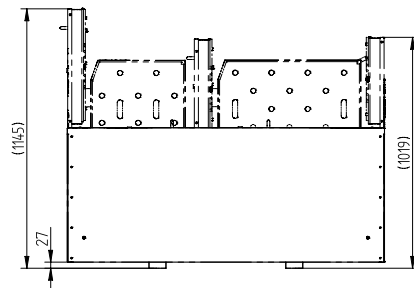
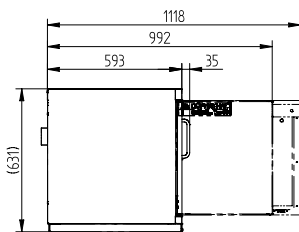
UTS ergo line LD



UTS ergo line XLT



UTS ergo line XT

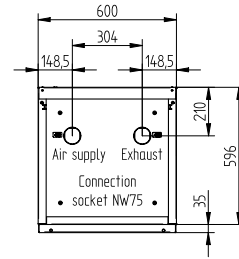
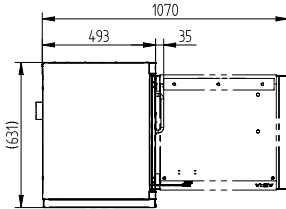


Side view

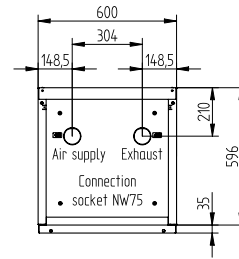
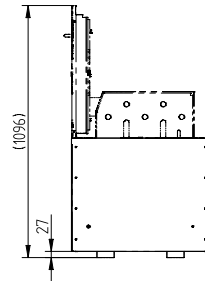
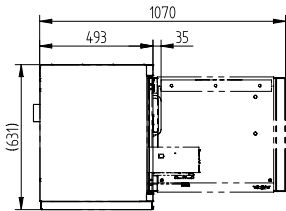
Top view

Rear view

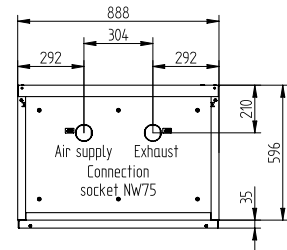
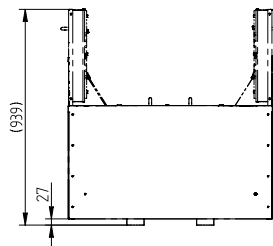
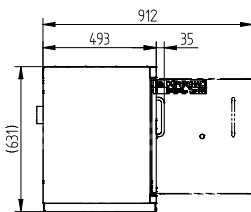
UTS ergo line ST-5



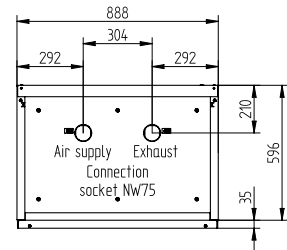
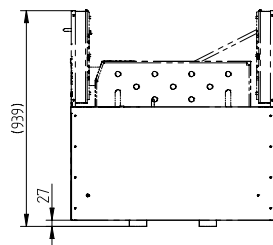
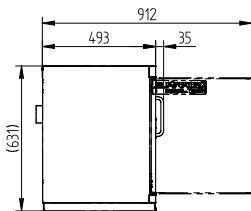
UTS ergo line S-5



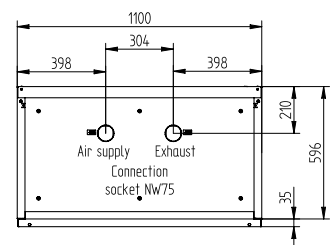
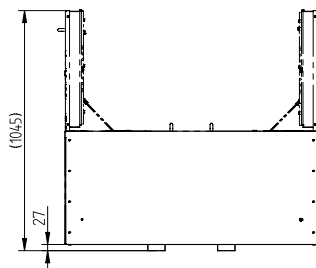
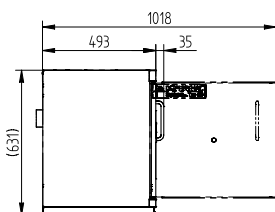
UTS ergo line MT-5



UTS ergo line M-5



UTS ergo line LT-5



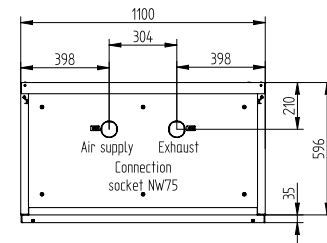
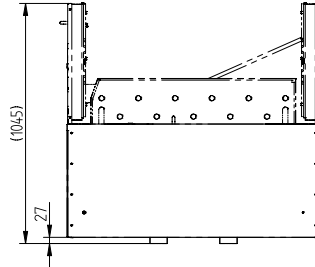
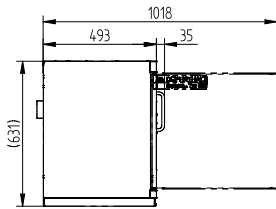
Technical specifications UTS ergo line Depth 500 mm

Side view

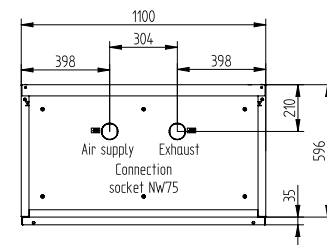
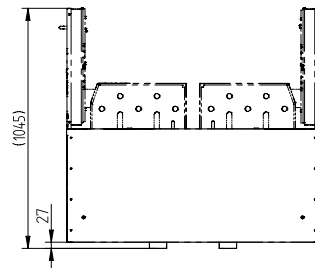
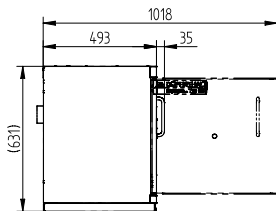
Top view

Rear view

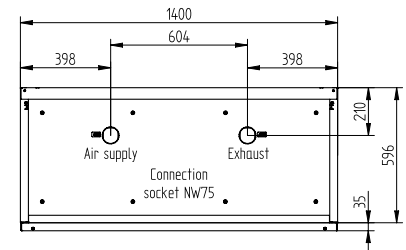
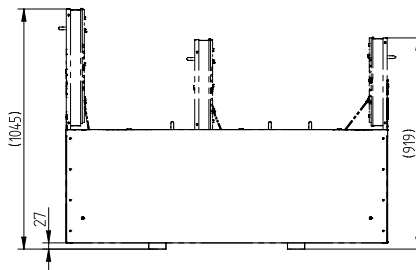
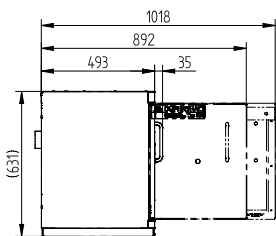
UTS ergo line L-5



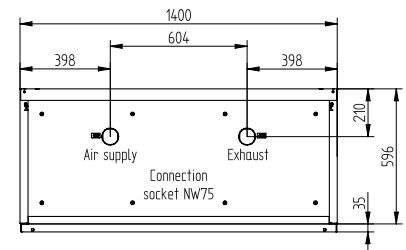
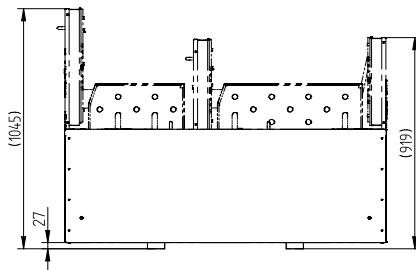
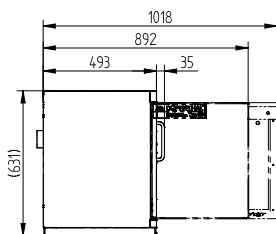
UTS ergo line LD-5



UTS ergo line XLT-5



UTS ergo line XT-5



Information:

Subject to technical amendments. All dimensions and technical information are approximate. Errors and printing errors excepted.

active^{10.12}

UTS ergo line:
the video clip



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