

CABINETS CERTIFIED IN ACCORDANCE WITH

EN 14470-1 (Type 90)

FM Standard 6050 (selected models)

UL Standard 1275 and
ULC/ORD-C1275-84-Standard (selected models)

EN 14727

Product Safety Law (GPSG) - GS Mark

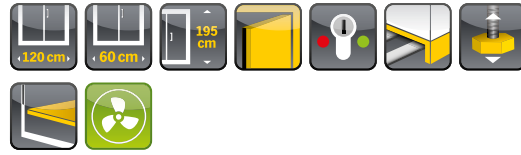
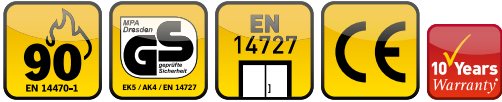
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90





Q-CLASSIC-90



Safety storage cabinet
Q-CLASSIC-90 model Q90.195.120
body colour anthracite grey (RAL 7016), with wing doors in warning yellow (RAL 1004), interior equipment with 3 x shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 30001-040-33637



Safety storage cabinet
Q-CLASSIC-90 model Q90.195.120
body colour anthracite grey (RAL 7016), with wing doors in light grey (RAL 7035), interior equipment with 3 x shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 30001-041-33637



Safety storage cabinet
Q-CLASSIC-90 model Q90.195.060
body colour anthracite grey (RAL 7016), with wing door in warning yellow (RAL 1004), interior equipment with 3 x shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 30072-040-33603



Safety storage cabinet
Q-CLASSIC-90 model Q90.195.060
body colour anthracite grey (RAL 7016), with wing door in light grey (RAL 7035), interior equipment with 3 x shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 30072-041-33603



Safe and approved storage of flammable hazardous substances in working areas

- Furnace tested (type test) in accordance with EN 14470-1
- Fire resistance 90 minutes
- CE conformity
- GS approval, EN 14727 conformity (laboratory furniture)

Function / construction

- Robust construction with triple hinged door, scratch- and impact-resistant surface, easy to clean
- Cabinet body in anthracite grey (RAL 7016), doors in warning yellow (RAL 1004) or light grey (RAL 7035)
- Integrated air ducts ready for connection (DN 75) to a technical exhaust system
- Adjusting aids to compensate for uneven floor

Wing door

- Easy handling with comfort, doors stop in any position
- 5 more door colours available upon request at no extra cost
- Self-closing in the event of fire with integrated thermal release system
- Doors lockable with cylinder locking (integration in a locking system possible) and locking state indicator (red/green)

Transport

- Optional Q-Mover for in-house transport
- Integrated transport base with removable, optional base cover

Standard interior equipment

- 3 shelves, 1 bottom collecting sump (sheet steel powder-coated)

Perforated insert (H=60 mm)

made of sheet steel,
powder-coated RAL 7035,
for bottom collecting sump

Order No. 5555
Q90.195.060

Order No. 5536
Q90.195.120



Base cover

Order No. 30112
Q90.195.060

Order No. 30036
Q90.195.120



Q-Mover

for the easy transport of
wide cabinets through normal
room doors

Order No. 30037



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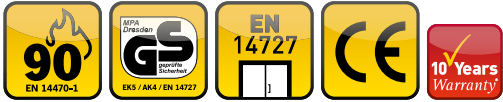
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technical specifications, CAD drawings,
BIM content and certificates on our
products.



Technical data		Q90.195.120	Q90.195.060
External dimensions W x D x H	mm	1193 x 615 x 1953	599 x 615 x 1953
Internal dimensions W x D x H	mm	1050 x 522 x 1647	450 x 522 x 1647
Weight without interior equip.	kg	424	265
Extraction air	DN	75	75
Air change 10 times	m ³ /h	9	4
Diff. pressure (air change 10 times)	Pa	5	5
Maximum load	kg	600	600
Distributed load	kg/m ²	531	894
Max. shelf load (evenly distributed)	kg	75	75
Capacity bottom collecting sump	litres	33	22
Transport base			
Entry height transport base	mm	90	90
Entry width transport base	mm	1120	526



Q-CLASSIC-90 - FOR METAL POWDER




NEW

Safety storage cabinet
Q-CLASSIC-90 model Q90.195.120.ME.WDC
 body colour anthracite grey (RAL 7016), with wing doors in asecos silver, interior equipment with 3 x grid (galvanised steel), 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 38074-049-38101



NEW

Safety storage cabinet
Q-CLASSIC-90 model Q90.195.120.ME.WDC
 body colour anthracite grey (RAL 7016), with wing doors in asecos silver, interior equipment with 4 x grid (galvanised steel), 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 38074-049-38102



Safe and approved storage of metal powder and flammable hazardous substances in working areas

- Furnace tested (type test) in accordance with EN 14470-1
- Fire resistance 90 minutes
- CE conformity
- GS approval, EN 14727 conformity (laboratory furniture)

Function / construction

- Robust construction with triple hinged door, scratch- and impact-resistant surface, easy to clean
- Cabinet body in anthracite grey (RAL 7016), doors in asecos silver
- Integrated air ducts ready for connection (DN 75) to a technical exhaust system
- Adjusting aids to compensate for uneven floor
- Galvanised steel grid with up to 180 kg load capacity - optimal storage of metal powder containers

Wing door

- Easy handling with comfort, doors stop in any position
- Self-closing in the event of fire with integrated thermal release system
- Doors lockable with cylinder locking (integration in a locking system possible) and locking state indicator (red/green)

Transport

- Optional Q-Mover for in-house transport
- Integrated transport base with removable, optional base cover

Standard interior equipment

- 3 or 4 grids (galvanised steel), 1 bottom collecting sump (sheet steel powder-coated)

Base cover

Order No. 30112

Q90.195.060

Order No. 30036

Q90.195.120



Q-Mover

for the easy transport of wide cabinets through normal room doors

Order No. 30037

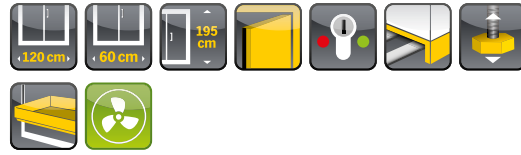
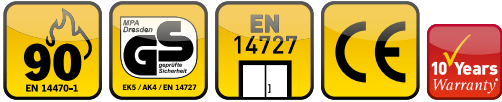


The properties of the raw materials of various **metal powders, powder mixtures and alloys** pose risks to employees and the environment, which should not be ignored.

Technical data		Q90.195.120.ME.WDC
External dimensions W x D x H	mm	1193 x 615 x 1953
Internal dimensions W x D x H	mm	1050 x 522 x 1647
Weight without interior equip.	kg	424
Extraction air	DN	75
Air change 10 times	m ³ /h	9
Diff. pressure (air change 10 times)	Pa	5
Maximum load	kg	600
Distributed load	kg/m ²	531
Capacity bottom collecting sump	litres	33
Transport base		
Entry height transport base	mm	90
Entry width transport base	mm	1120



Q-CLASSIC-90




Safety storage cabinet
Q-CLASSIC-90 model Q90.195.120
 body colour anthracite grey (RAL 7016), with wing doors in warning yellow (RAL 1004), interior equipment with 6 x drawer (sheet steel powder-coated)
Order No. 30001-040-33649
Order No. 30001-041-33649 (Light grey)



Safety storage cabinet
Q-CLASSIC-90 model Q90.195.120
 body colour anthracite grey (RAL 7016), with wing doors in light grey (RAL 7035), interior equipment with 4 x drawer (sheet steel powder-coated)
Order No. 30001-041-33647
Order No. 30001-040-33647 (Warning yellow)



Safety storage cabinet
Q-CLASSIC-90 model Q90.195.060
 body colour anthracite grey (RAL 7016), with wing door in warning yellow (RAL 1004), interior equipment with 6 x drawer (sheet steel powder-coated)
Order No. 30072-040-33610
Order No. 30072-041-33610 (Light grey)



Safety storage cabinet
Q-CLASSIC-90 model Q90.195.060
 body colour anthracite grey (RAL 7016), with wing door in warning yellow (RAL 1004), interior equipment with 4 x drawer (sheet steel powder-coated)
Order No. 30072-040-33608
Order No. 30072-041-33608 (Light grey)



Safe and approved storage of flammable hazardous substances in working areas

- Furnace tested (type test) in accordance with EN 14470-1
- Fire resistance 90 minutes
- CE conformity
- GS approval, EN 14727 conformity (laboratory furniture)

Function / construction

- Robust construction with triple hinged door, scratch- and impact-resistant surface, easy to clean
- Cabinet body in anthracite grey (RAL 7016), doors in warning yellow (RAL 1004) or light grey (RAL 7035)
- Integrated air ducts ready for connection (DN 75) to a technical exhaust system
- Adjusting aids to compensate for uneven floor

Wing door

- Easy handling with comfort, doors stop in any position
- 5 more door colours available upon request at no extra cost
- Self-closing in the event of fire with integrated thermal release system
- Doors lockable with cylinder locking (integration in a locking system possible) and locking state indicator (red/green)

Transport

- Optional Q-Mover for in-house transport
- Integrated transport base with removable, optional base cover

Standard interior equipment

- 4 or 6 drawers (sheet steel powder-coated)

Sump inliner

made of PP, grey or white

Order No. 18472

Q90.195.060

Order No. 10054

Q90.195.120



Base cover

Order No. 30112

Q90.195.060

Order No. 30036

Q90.195.120



Q-Mover

for the easy transport of wide cabinets through normal room doors

Order No. 30037



Technical data		Q90.195.120	Q90.195.060
External dimensions W x D x H	mm	1193 x 615 x 1953	599 x 615 x 1953
Internal dimensions W x D x H	mm	1050 x 522 x 1647	450 x 522 x 1647
Weight without interior equip.	kg	424	265
Extraction air	DN	75	75
Air change 10 times	m ³ /h	9	4
Diff. pressure (air change 10 times)	Pa	5	5
Maximum load	kg	600	600
Distributed load	kg/m ²	531	894
Capacity drawer	litres	29	4.5
Transport base			
Entry height transport base	mm	90	90
Entry width transport base	mm	1120	526



Q-CLASSIC-90 - TRIPLE CERTIFIED




Safety storage cabinet
Q-CLASSIC-90 model Q90.195.120.FU.WDAS
 body colour anthracite grey (RAL 7016), with wing doors in warning yellow (RAL 1004), interior equipment with 3 x tray shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 37584-040-37606



Safety storage cabinet
Q-CLASSIC-90 model Q90.195.120.FU.WDAS
 body colour anthracite grey (RAL 7016), with wing doors in light grey (RAL 7035), interior equipment with 3 x tray shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 37584-041-37606



Safety storage cabinet
Q-CLASSIC-90 model Q90.195.090.FU.WDAS
 body colour anthracite grey (RAL 7016), with wing doors in warning yellow (RAL 1004), interior equipment with 3 x tray shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 37585-040-37607
Order No. 37585-041-37607 (Light grey)



Safety storage cabinet
Q-CLASSIC-90 model Q90.195.060.FU.WDAS
 body colour anthracite grey (RAL 7016), with wing door in warning yellow (RAL 1004), interior equipment with 3 x tray shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 37586-040-37608
Order No. 37586-041-37608 (Light grey)



Safe and approved storage of flammable hazardous substances in working areas

- Fire resistance 90 minutes
- Furnace tested (type test) in accordance with EN 14470-1
- FM approval
- UL/ULC 1275 listed
- GS approval
- CE conformity
- EN 16121/16122 conformity

Function / construction

- Robust construction with triple hinged door, scratch- and impact-resistant surface, easy to clean
- Cabinet body in anthracite grey (RAL 7016), doors in warning yellow (RAL 1004) or light grey (RAL 7035)
- Integrated air ducts ready for connection (DN 75) to a technical exhaust system
- Adjusting aids to compensate for uneven floor

Wing door

- Doors lockable with cylinder locking (integration in a locking system possible) and locking state indicator (red/green)
- Door open arrest system for a convenient and safe removal or storage of containers
- Self-closing in the event of fire with integrated thermal release system

Transport

- Optional Q-Mover for in-house transport
- Integrated transport base with removable, optional base cover

Standard interior equipment

- 3 tray shelves, 1 bottom collecting sump (sheet steel powder-coated)

Available colours



Perforated insert (H=60 mm)

made of sheet steel,
powder-coated RAL 7035,
for bottom collecting sump

Order No. 5555
Q90.195.060.FU.WDAS

Order No. 11165
Q90.195.090.FU.WDAS

Order No. 5536
Q90.195.120.FU.WDAS



Base cover

Order No. 31923
Q90.195.060.FU.WDAS

Order No. 31924
Q90.195.090.FU.WDAS

Order No. 31925
Q90.195.120.FU.WDAS



Q-Mover

for the easy transport of
wide cabinets through normal
room doors

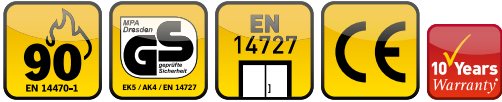
Order No. 30037



Technical data		Q90.195.120.FU.WDAS	Q90.195.090.FU.WDAS	Q90.195.060.FU.WDAS
External dimensions W x D x H	mm	1193 x 615 x 1953	893 x 615 x 1953	599 x 615 x 1953
Internal dimensions W x D x H	mm	1050 x 522 x 1647	750 x 522 x 1647	450 x 522 x 1647
Depth with open doors	mm	1165	1015	1128
Weight without interior equip.	kg	424	343	265
Extraction air	DN	75	75	75
Air change 10 times	m ³ /h	9	6	4
Diff. pressure (air change 10 times)	Pa	5	5	5
Maximum load	kg	600	600	600
Distributed load	kg/m ²	531	654	894
Max. shelf load (evenly distributed)	kg	150.00	150.00	150.00
Capacity bottom collecting sump	litres	33.00	22.00	22.00
Transport base				
Entry height transport base	mm	90	90	90
Entry width transport base	mm	1120	820	526



Q-PEGASUS-90



Safety storage cabinet
Q-PEGASUS-90 model Q90.195.120.WDAC
body colour anthracite grey (RAL 7016), with wing doors in warning yellow (RAL 1004), interior equipment with 3 x shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 30002-040-33637



Safety storage cabinet
Q-PEGASUS-90 model Q90.195.120.WDAC
body colour anthracite grey (RAL 7016), with wing doors in light grey (RAL 7035), interior equipment with 3 x shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 30002-041-33637



Safety storage cabinet
Q-PEGASUS-90 model Q90.195.060.WDAC
body colour anthracite grey (RAL 7016), with wing door in warning yellow (RAL 1004), interior equipment with 3 x shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 30074-040-33603



Safety storage cabinet
Q-PEGASUS-90 model Q90.195.060.WDAC
body colour anthracite grey (RAL 7016), with wing door in light grey (RAL 7035), interior equipment with 3 x shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 30074-041-33603



Safe and approved storage of flammable hazardous substances in working areas

- Furnace tested (type test) in accordance with EN 14470-1
- Fire resistance 90 minutes
- CE conformity
- GS approval, EN 14727 conformity (laboratory furniture)

Function / construction

- Robust construction with triple hinged door, scratch- and impact-resistant surface, easy to clean
- Cabinet body in anthracite grey (RAL 7016), doors in warning yellow (RAL 1004) or light grey (RAL 7035)
- Integrated air ducts ready for connection (DN 75) to a technical exhaust system
- Adjusting aids to compensate for uneven floor

Wing door

- One-hand operation for double-door cabinets (AGT)
- Door open arrest system for a convenient and safe removal or storage of containers
- Automatic door closing (TSA) releases arrested doors after approx. 60 seconds, acoustic and visual signal before closing
- 5 more door colours available upon request at no extra cost
- Doors lockable with cylinder locking (integration in a locking system possible) and locking state indicator (red/green)

Transport

- Optional Q-Mover for in-house transport
- Integrated transport base with removable, optional base cover

Standard interior equipment

- 3 shelves, 1 bottom collecting sump (sheet steel powder-coated)

Perforated insert (H=60 mm)

made of sheet steel,
powder-coated RAL 7035,
for bottom collecting sump

Order No. 5555
Q90.195.060.WDAC

Order No. 5536
Q90.195.120.WDAC



Base cover

Order No. 30112
Q90.195.060.WDAC

Order No. 30036
Q90.195.120.WDAC



Q-Mover

for the easy transport of
wide cabinets through normal
room doors

Order No. 30037



The asecos HazMat Guide

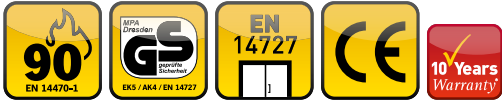
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information on storing and handling
hazardous materials safely.
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Technical data		Q90.195.120.WDAC	Q90.195.060.WDAC
External dimensions W x D x H	mm	1193 x 615 x 1953	599 x 615 x 1953
Internal dimensions W x D x H	mm	1050 x 522 x 1647	450 x 522 x 1647
Weight without interior equip.	kg	424	265
Extraction air	DN	75	75
Air change 10 times	m ³ /h	9	4
Diff. pressure (air change 10 times)	Pa	5	5
Maximum load	kg	600	600
Distributed load	kg/m ²	531	894
Max. shelf load (evenly distributed)	kg	75	75
Capacity bottom collecting sump	litres	33	22
Transport base			
Entry height transport base	mm	90	90
Entry width transport base	mm	1120	526



Q-PEGASUS-90



Safety storage cabinet
Q-PEGASUS-90 model Q90.195.120.WDAC
 body colour anthracite grey (RAL 7016), with wing doors in warning yellow (RAL 1004), interior equipment with 6 x drawer (sheet steel powder-coated)
Order No. 30002-040-33649
Order No. 30002-041-33649 (Light grey, door open arrest system)



Safety storage cabinet
Q-PEGASUS-90 model Q90.195.120.WDAC
 body colour anthracite grey (RAL 7016), with wing doors in light grey (RAL 7035), interior equipment with 4 x drawer (sheet steel powder-coated)
Order No. 30002-041-33647
Order No. 30002-040-33647 (Warning yellow, door open arrest system)



Safety storage cabinet
Q-PEGASUS-90 model Q90.195.060.WDAC
 body colour anthracite grey (RAL 7016), with wing door in warning yellow (RAL 1004), interior equipment with 6 x drawer (sheet steel powder-coated)
Order No. 30074-040-33610
Order No. 30074-041-33610 (Light grey, door open arrest system)



Safety storage cabinet
Q-PEGASUS-90 model Q90.195.060.WDAC
 body colour anthracite grey (RAL 7016), with wing door in light grey (RAL 7035), interior equipment with 4 x drawer (sheet steel powder-coated)
Order No. 30074-041-33608
Order No. 30072-040-33608 (Warning yellow)



Safe and approved storage of flammable hazardous substances in working areas

- Furnace tested (type test) in accordance with EN 14470-1
- Fire resistance 90 minutes
- CE conformity
- GS approval, EN 14727 conformity (laboratory furniture)

Function / construction

- Robust construction with triple hinged door, scratch- and impact-resistant surface, easy to clean
- Cabinet body in anthracite grey (RAL 7016), doors in warning yellow (RAL 1004) or light grey (RAL 7035)
- Integrated air ducts ready for connection (DN 75) to a technical exhaust system
- Adjusting aids to compensate for uneven floor

Wing door

- Easy handling with comfort, doors stop in any position
- 5 more door colours available upon request at no extra cost
- Self-closing in the event of fire with integrated thermal release system
- Doors lockable with cylinder locking (integration in a locking system possible) and locking state indicator (red/green)

Transport

- Optional Q-Mover for in-house transport
- Integrated transport base with removable, optional base cover

Standard interior equipment

- 4 or 6 drawers (sheet steel powder-coated)

Sump inliner

made of PP, grey or white

Order No. 18472
Q90.195.060.WDAC

Order No. 10054
Q90.195.120.WDAC



Base cover

Order No. 30112
Q90.195.060.WDAC

Order No. 30036
Q90.195.120.WDAC



Q-Mover

for the easy transport of wide cabinets through normal room doors

Order No. 30037



Technical data		Q90.195.120.WDAC	Q90.195.060.WDAC
External dimensions W x D x H	mm	1193 x 615 x 1953	599 x 615 x 1953
Internal dimensions W x D x H	mm	1050 x 522 x 1647	450 x 522 x 1647
Weight without interior equip.	kg	424	265
Extraction air	DN	75	75
Air change 10 times	m ³ /h	9	4
Diff. pressure (air change 10 times)	Pa	5	5
Maximum load	kg	600	600
Distributed load	kg/m ²	531	894
Capacity drawer	litres	29	4.50
Transport base			
Entry height transport base	mm	90	90
Entry width transport base	mm	1120	526

CABINETS CERTIFIED IN ACCORDANCE WITH

EN 14470-1 (Type 30)

FM Standard 6050 (selected models)

UL Standard 1275 and
ULC/ORD-C1275-84-Standard (selected models)

EN 14727

Product Safety Law (GPSG) - GS Mark

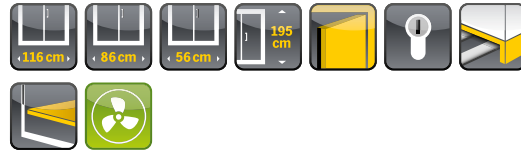
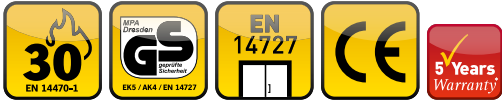
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Q-CLASSIC-30




Safety storage cabinet
Q-CLASSIC-30 model Q30.195.116
 body colour anthracite grey, with wing doors in warning yellow (RAL 1004), interior equipment with 3 x shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 31003-060-33637



Safety storage cabinet
Q-CLASSIC-30 model Q30.195.116
 body colour anthracite grey, with wing doors in light grey (RAL 7035), interior equipment with 3 x shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 31003-061-33637

HIGHLIGHT

LARGE STORAGE CAPACITY

OUTSTANDING PRICE PERFORMANCE



Safety storage cabinet
Q-CLASSIC-30 model Q30.195.086.WD
 body colour anthracite grey, with wing door in warning yellow (RAL 1004), interior equipment with 3 x shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 31008-060-33624
Order No. 31008-061-33624 (Light grey)



Safety storage cabinet
Q-CLASSIC-30 model Q30.195.056
 body colour anthracite grey, with wing door in warning yellow (RAL 1004), interior equipment with 3 x shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 31002-060-33603
Order No. 31002-061-33603 (Light grey)



Safe and approved storage of flammable hazardous substances in working areas

- Furnace tested (type test) in accordance with EN 14470-1
- Fire resistance 30 minutes
- CE conformity
- GS approval, EN 14727 conformity (laboratory furniture)

Function / construction

- Robust construction with triple hinged door, door front with scratch-resistant structured paint finish
- Cabinet body in anthracite grey (sim. RAL 7016), doors in warning yellow (RAL 1004) or light grey (RAL 7035)
- Integrated air ducts ready for connection (DN 75) to a technical exhaust system

Wing door

- 5 more door colours available upon request at no extra cost
- Self-closing in the event of fire with integrated thermal release system
- Doors lockable with cylinder locking (integration in locking system possible)

Transport

- Optional Q-Mover for in-house transport
- Integrated transport base with removable, optional base cover

Standard interior equipment

- 3 shelves, 1 bottom collecting sump (sheet steel powder-coated)

Perforated insert (H=60 mm)

made of sheet steel, powder-coated RAL 7035, for bottom collecting sump

Order No. 5555

Q30.195.056

Order No. 11165

Q30.195.086.WD

Order No. 5536

Q30.195.116



Base cover

Order No. 31923

Q30.195.056

Order No. 31924

Q30.195.086.WD

Order No. 31925

Q30.195.116



Q-Mover

for the easy transport of wide cabinets through normal room doors

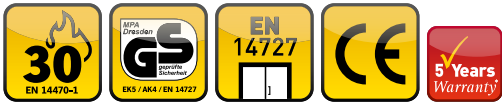
Order No. 30037



Technical data		Q30.195.116	Q30.195.086.WD	Q30.195.056
External dimensions W x D x H	mm	1164 x 620 x 1947	864 x 620 x 1947	564 x 620 x 1947
Internal dimensions W x D x H	mm	1050 x 519 x 1626	750 x 519 x 1626	450 x 519 x 1626
Depth with open doors	mm	1153	1394	1094
Weight without interior equip.	kg	240	195	146
Extraction air	DN	75	75	75
Air change 10 times	m ³ /h	9	6	4
Diff. pressure (air change 10 times)	Pa	10	10	10
Maximum load	kg	600	600	600
Distributed load	kg/m ²	445	568	816
Max. shelf load (evenly distributed)	kg	75	75	75
Capacity bottom collecting sump	litres	33	22	22
Transport base				
Entry height transport base	mm	90	90	90
Entry width transport base	mm	1012	788	412



Q-DISPLAY-30




Safety storage cabinet
Q-DISPLAY-30 model Q30.195.086.WDFW
 body colour anthracite grey, with glass-fronted wing door in light grey (RAL 7035), interior equipment with 6 x drawer (sheet steel powder-coated)
Order No. 32781-061-33629
Order No. 32781-060-33629 (Warning yellow)

HIGHLIGHT

LARGE STORAGE CAPACITY

QUICK GLANCE AT THE STORED ITEMS



Safety storage cabinet
Q-DISPLAY-30 model Q30.195.086.WDFW
 body colour anthracite grey, with glass-fronted wing door in light grey (RAL 7035), interior equipment with 3 x shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 32781-061-33624
Order No. 32781-060-33624 (Warning yellow)



Safety storage cabinet
Q-DISPLAY-30 model Q30.195.086.WDFW
 body colour anthracite grey, with glass-fronted wing door in warning yellow (RAL 1004), interior equipment with 4 x drawer (sheet steel powder-coated)
Order No. 32781-060-33627
Order No. 32781-061-33627 (Light grey)



Safe and approved storage of flammable hazardous substances in working areas

- Furnace tested (type test) in accordance with EN 14470-1
- Fire resistance 30 minutes
- CE conformity
- GS approval, EN 14727 conformity (laboratory furniture)

Function / construction

- Robust construction with triple hinged door, door front with scratch-resistant structured paint finish
- Cabinet body in anthracite grey (sim. RAL 7016), doors in light grey (RAL 7035)
- Integrated air ducts ready for connection (DN 75) to a technical exhaust system

Glass-fronted wing door

- Door with fire-resistant glass EI 30 according to DIN EN 13501-2
- Saves time, no unnecessary search for needed materials
- Hazardous materials visible when the door is closed
- Ideal for installation in stores or material supply areas
- Self-closing in the event of fire with integrated thermal release system
- Doors lockable with cylinder locking (integration in locking system possible)

Transport

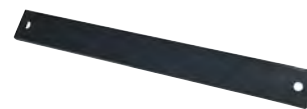
- Optional Q-Mover for in-house transport
- Integrated transport base with removable, optional base cover

Standard interior equipment

- 3 shelves, 1 bottom collecting sump (sheet steel powder-coated)
- 4 or 6 drawers (sheet steel powder-coated)

Base cover

Order No. 31924



Sump inliner

made of PP, grey or white

Order No. 27948



Technical data		Q30.195.086.WDFW	Q30.195.086.WDFW
External dimensions W x D x H	mm	864 x 620 x 1947	864 x 620 x 1947
Internal dimensions W x D x H	mm	750 x 519 x 1626	750 x 519 x 1626
Depth with open doors	mm	1394	1394
Weight without interior equip.	kg	212	212
Extraction air	DN	75	75
Air change 10 times	m ³ /h	6	6
Diff. pressure (air change 10 times)	Pa	10	10
Maximum load	kg	600	600
Distributed load	kg/m ²	531	531
Max. shelf load (evenly distributed)	kg	75	
Max. drawer load	kg		60
Capacity bottom collecting sump	litres	22	
Capacity drawer	litres		19
Transport base			
Entry height transport base	mm	90	90
Entry width transport base	mm	788	788



Q-CLASSIC-30 - TRIPLE CERTIFIED




Safety storage cabinet
Q-CLASSIC-30 model Q30.195.116.FU.WDAS
 body colour anthracite grey, with wing doors in warning yellow (RAL 1004), interior equipment with 3 x tray shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 37579-060-37606



Safety storage cabinet
Q-CLASSIC-30 model Q30.195.116.FU.WDAS
 body colour anthracite grey, with wing doors in light grey (RAL 7035), interior equipment with 3 x tray shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 37579-061-37606



Safety storage cabinet
Q-CLASSIC-30 model Q30.195.086.FU.WDAS
 body colour anthracite grey, with wing door in warning yellow (RAL 1004), interior equipment with 3 x tray shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 37580-060-37607
Order No. 37580-061-37607 (Light grey)



Safety storage cabinet
Q-CLASSIC-30 model Q30.195.056.FU.WDAS
 body colour anthracite grey, with wing door in warning yellow (RAL 1004), interior equipment with 3 x tray shelf, 1 x bottom collecting sump (sheet steel powder-coated)
Order No. 37582-060-37608
Order No. 37582-061-37608 (Light grey)



Safe and approved storage of flammable hazardous substances in working areas

- Fire resistance 30 minutes
- Furnace tested (type test) in accordance with EN 14470-1
- FM approval
- UL/ULC 1275 listed
- CE conformity
- EN 16121/16122 conformity

Function / construction

- Robust construction with triple hinged door, door front with scratch-resistant structured paint finish
- Cabinet body in anthracite grey (sim. RAL 7016), doors in warning yellow (RAL 1004) or light grey (RAL 7035)
- Integrated air ducts ready for connection (DN 75) to a technical exhaust system

Wing door

- Doors lockable with cylinder locking (integration in locking system possible)
- Self-closing in the event of fire with integrated thermal release system
- Door open arrest system for a convenient and safe removal or storage of containers

Transport

- Optional Q-Mover for in-house transport
- Integrated transport base with removable, optional base cover

Standard interior equipment

- 3 tray shelves, 1 bottom collecting sump (sheet steel powder-coated)

Available colours



Perforated insert (H=60 mm)

made of sheet steel,
powder-coated RAL 7035,
for bottom collecting sump

Order No. 5555
Q30.195.056.FU.WDAS

Order No. 11165
Q30.195.086.FU.WDAS

Order No. 5536
Q30.195.116.FU.WDAS



Base cover

Order No. 31923
Q30.195.056.FU.WDAS

Order No. 31924
Q30.195.086.FU.WDAS

Order No. 31925
Q30.195.116.FU.WDAS



Q-Mover

for the easy transport of
wide cabinets through normal
room doors

Order No. 30037



Technical data		Q30.195.116.FU.WDAS	Q30.195.086.FU.WDAS	Q30.195.056.FU.WDAS
External dimensions W x D x H	mm	1164 x 620 x 1947	864 x 620 x 1947	564 x 620 x 1947
Internal dimensions W x D x H	mm	1050 x 519 x 1626	750 x 519 x 1626	450 x 519 x 1626
Depth with open doors	mm	1153	1394	1094
Weight without interior equip.	kg	240	195	146
Extraction air	DN	75	75	75
Air change 10 times	m ³ /h	9	6	4
Diff. pressure (air change 10 times)	Pa	10	10	10
Maximum load	kg	600	600	600
Distributed load	kg/m ²	445	568	816
Max. shelf load (evenly distributed)	kg	150	150	150
Capacity bottom collecting sump	litres	33.00	22.00	22.00
Transport base				
Entry height transport base	mm	90	90	90
Entry width transport base	mm	1012	788	412