

## Model Q90.195.060.FU.WDAS



Dimensions	
Width (external)	599 mm
Depth (external)	615 mm
Height (external)	1953 mm
Width (internal)	450 mm
Depth (internal)	522 mm
Height (internal)	1647 mm

Weight / Load	
Weight without interior equipment	265 kg
Distributed load	894 kg/m²
Maximum load	600 kg

Ventilation		
Extraction air	75 DN	
Minimum exhaust air quantity 10 times	4 m³/h	
Differential pressure (10 times air change)	5 Pa	

Colouring / Surface finish	
Body colour code	RAL 7016
Body colour	anthracite grey
Body surface finish	textured
Door / Drawer colour code	RAL 1004
Door / Drawer colour	Warning yellow
Door / Drawer surface finish	textured

<b>General Information</b>	
Number of doors	1
Door opening angle	89.40°
Depth with open doors	1128 mm
Interiour grid dimension	32 mm
Entry width transport base	526 mm
Entry height transport base	90 mm
Customs tariff number	94032080





















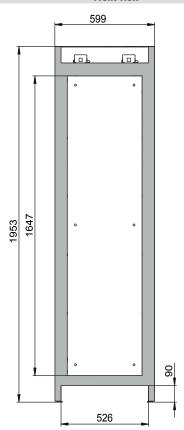
Safety storage cabinet Q-CLASSIC-90 Model Q90.195.060.FU.WDAS, body colour anthracite grey (RAL 7016), with wing doors in warning yellow (RAL 1004)

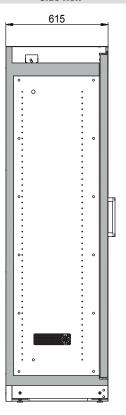
Safe and approved storage of flammable hazardous substances in working areas

## **Function / construction:**

- **Robust construction and longevity:** triple hinged door, safety elements assembled outside the storage compartment for increased protection against corrosion, scratch- and impact-resistant surface, easy to clean
- Easy handling with comfort: door stops in any position, self-closing in the event of fire
- User-friendly and safe (model .WDAS): door open arrest system, convenient and safe removal or storage of containers
- **No unauthorised use:** doors lockable with cylinder locking (integration in an existing locking system possible) and locking state indicator (red/green)
- Easy transport: integrated transport base with removable, optional base cover
- Easy alignment: adjusting aids to compensate for uneven floor
- Ventilation: integrated air ducts ready for connection (DN 75) to a technical exhaust system, spinning wheel in the exhaust grid as an indicator of sufficient technical ventilation
- Triple certified: cabinet tested in accordance with EN 14470-1, FM Standard 6050 and UL/ULC Standard 1275

Front view Side view





## Top view

