

Environmental cabinet E-CLASSIC
Model E.195.095, body colour gentian blue (RAL 5010), with wing doors in light grey (RAL 7035)

Safe and approved storage of water pollutant liquids in working areas

Function / construction:

- **Robust construction and longevity:** sturdy sheet-steel construction
- **No unauthorised use:** doors lockable with cylinder locking (integrated in the turning handle)

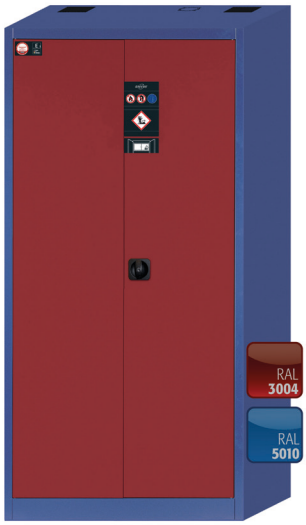


Environmental cabinet E-CLASSIC
Model E.140.095, body colour gentian blue (RAL 5010), with wing doors in light grey (RAL 7035)

Safe and approved storage of water pollutant liquids in working areas

Function / construction:

- **Robust construction and longevity:** sturdy sheet-steel construction
- **No unauthorised use:** doors lockable with cylinder locking (integrated in the turning handle)

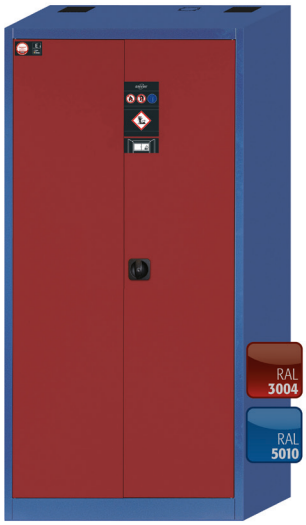


Environmental cabinet E-CLASSIC-UF
Model E.195.095.F, body colour gentian blue (RAL 5010), with wing doors in Purple red (RAL 3004)

Safe and approved storage of water pollutant liquids in working areas. type 30 safety box for the storage of flammable liquids, aerosol cans, etc.

Function / construction:

- **Robust construction and longevity:** sturdy sheet-steel construction
- **No unauthorised use:** doors lockable with cylinder locking (integrated in the turning handle)
- **Type 30 safety box:** for proper storage of flammable hazardous materials in work rooms, according to EN 14470-1 (type 30) and TRGS 510, 2 self-closing hinged doors, bottom collecting sump, powder-coated steel with 8.5 litres volume and exhaust air connection (DN 75) for technical ventilation of the safety box



material storage cabinet E-CLASSIC-MF
Model EM.195.095.F, body colour gentian blue
(RAL 5010), with wing doors in Purple red (RAL 3004)

Safe and approved storage of consumables and tools.
type 30 safety box for the storage of flammable liquids,
aerosol cans, etc.

Function / construction:

- **Robust construction and longevity:** sturdy sheet-steel construction
- **No unauthorised use:** doors lockable with cylinder locking (integrated in the turning handle)
- **Type 30 safety box:** for proper storage of flammable hazardous materials in work rooms, according to EN 14470-1 (type 30) and TRGS 510, 2 self-closing hinged doors, bottom collecting sump, powder-coated steel with 8.5 litres volume and exhaust air connection (DN 75) for technical ventilation of the safety box

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