



### AW 120

Completely produced in pickled and electrogalvanized steel, 10/10 mm thickness, painted with epoxy acid-proof . Powders and passage through thermic tunnel at 200° C. Thickness of painting from a minimum of 60µm (micron) to a maximum of 250µm (micron) as per UNI EN ISO 9001:2008 procedure. Certified palletized base: new design of the base for easier transportation of the cabinet. With removable cover. External monolithic construction completely sealed. New building method with double cases, internal and external. 3 shelves adjustable in height made of electrogalvanized steel painted with epoxy acid-proof powders. Tray-shaped shelves to collect any liquid spillage of breakages. Removable and adjustable shelves with anti-falling security lock by rack. Collection capacity of the shelf approx. 15 litres. Loading capacity kg. 100. Watertight bottom basin in electrogalvanized steel painted with epoxy anti-acid powders. Capacity approx. 44 litres.



<b>Size (External)</b>	1200 x 500 x 1690 h(mm)
<b>Size (Internal)</b>	1120 x 450 x 1500 h (mm)
<b>Weight</b>	130Kg
<b>Capacity</b>	160L
<b>Colour</b>	Yellow
<b>Approvals</b>	TÜV CERTIFICATION
<b>Compliance</b>	EN 14470-1, EN 16121:2013/A1:2017, EN 16122:2012