

## HTG 075-10 NL

Fire resistant cabinet for hazardous substances (double leaf), type 90



### Prime parameters

#### Size of the safe

External dimensions: 1935 mm × 1190 mm × 598 mm

#### Colour

Choose your safe's standard colour or modify it

#### Key lock

Key lock

# Technical details

External dimensions (H x W x D)	1935 mm x 1190 mm x 598 mm
Internal dimensions (H x W x D)	1700 mm x 1087 mm x 430 mm
Weight	505 kg
Capacity	794
Standard lock	Key lock
Size of the safe	Big
Article number	HTG 075-10 NL
Fire resistance	90 minutes acc. to EN 14470-1 type F90 + TRbF 20-L
Tank bottoms	3
Load capacity of shelves	75 kg
Lower tub	1
Perforated plate insert	1
Door opening direction	both sides
Door opening angle	90°
Lacquer/Colour	light grey (similar to RAL 7035), door – daffodil yellow RAL 1007
Lock	cylindric
More data on the body	insulation according to German standard DIN 4102, external powder-coated housing, the internal corpus made of high-pressure laminate panels
More data on the door	hidden in the body, double-leaf, equipped with lock, a device to stop the door in the open position and a thermomechanically operated door closer (activated in case of fire)
Equipment	- 3 tank bottoms adjustable in height every 64 mm, with perforation in the middle, secured against tilting, - fluid-collecting bottom tray with a volume of 33 litres and perforated sheet metal cover, - earthing to avoid the risk of ignition by electrostatic charge, - socle for easy pallet truck transport, - adjustable feet for easy leveling and alignment, - ventilation from the top of the cabinet (exhaust air connection with nominal diameter 75), - extraction in the floor area, - release of supply and exhaust air closure via thermal sensor