BESYANGIN



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PRODUCT CATALOGE

YOUR RELIABLE PARTNER IN FIRE PROTECTION

BESYANGIN

BYD-TK SERIES

Single Door Fire Cabinet
700X700X240

General Description:

Single-door fire cabinets are manufactured with semi-rigid rubber hose in 3 different lengths, in compliance with EN 671-1 standards, CE certified, and mounted directly on finished wall surfaces or into prepared recesses. Technical details may vary depending on installation type.





Technical Specifications:

-270° vertical rotation hose reel system, EN 671-1 compliant
-Double-sealed leakproof hub, stainless steel and brass
-Semi-rigid rubber hose, 20 m / 25 m / 30 m (EN 694), 380 g/m, 18 bar
-Reinforced semi-rigid rubber inlet hose (EN 694)
-6 mm CNC machined pulley system
-Galvanized hydraulic pressed hose coupling band
-Micro-joint system inlet connections
-One-piece CNC-bent DKP A-1 quality steel body
-Inner reinforcement profile for metal doors
-Round metal cabinet lock
-Stainless decorative leaf hinge
-Standard colors: RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)
-Standard DN 25 PN 25 ball valve
-DN 25 brass nozzle

Options:

- **TSE 12259 certified DN 52 PN 16 valve with DN 25 reducer**
- **Different hose lengths**
- **Production in different RAL codes**
- **Production in different case sizes**
- **4 mm tempered transparent glass**
- **Custom-designed glass doors**

FIRE CABINET CODES

Surface Mounted:

- BYD-10-TK-SU-1P20H
- BYD-10-TK-SU-1P25H
- BYD-10-TK-SU-1P30H
- BYD-10-TK-SU-2P20H
- BYD-10-TK-SU-2P25H
- BYD-10-TK-SU-2P30H

- BYD-12-TK-SU-1P20H
- BYD-12-TK-SU-1P25H
- BYD-12-TK-SU-1P30H
- BYD-12-TK-SU-2P20H
- BYD-12-TK-SU-2P25H
- BYD-12-TK-SU-2P30H

- BYD-15-TK-SU-1P20H
- BYD-15-TK-SU-1P25H
- BYD-15-TK-SU-1P30H
- BYD-15-TK-SU-2P20H
- BYD-15-TK-SU-2P25H
- BYD-15-TK-SU-2P30H

Recessed Mounted:

- BYD-10-TK-SA-1P20H
- BYD-10-TK-SA-1P25H
- BYD-10-TK-SA-1P30H
- BYD-10-TK-SA-2P20H
- BYD-10-TK-SA-2P25H
- BYD-10-TK-SA-2P30H

- BYD-12-TK-SA-1P20H
- BYD-12-TK-SA-1P25H
- BYD-12-TK-SA-1P30H
- BYD-12-TK-SA-2P20H
- BYD-12-TK-SA-2P25H
- BYD-12-TK-SA-2P30H

- BYD-15-TK-SA-1P20H
- BYD-15-TK-SA-1P25H
- BYD-15-TK-SA-1P30H
- BYD-15-TK-SA-2P20H
- BYD-15-TK-SA-2P25H
- BYD-15-TK-SA-2P30H

Double Door Fire Cabinet
950X700X240

General Description:

Double-door fire cabinets are produced with semi-rigid rubber hose in 3 different lengths, in compliance with EN 671-1 standards, CE certified, and can be mounted directly on finished wall surfaces or into prepared recesses. Technical details of the cabinet body may vary depending on the type of installation.





Technical Specifications:

-270° vertical rotation hose reel system, EN 671-1 compliant
-Double-sealed leakproof hub manufactured from stainless steel and brass
-Semi-rigid rubber hose available in 20 m / 25 m / 30 m lengths (EN 694), 380 g/m, 18 bar
-Reinforced semi-rigid rubber inlet hose against breakage (EN 694)
-6 mm CNC machined pulley system
-Galvanized hydraulic pressed hose coupling band
-Micro-joint system inlet pipe connections
-One-piece CNC-bent DKP A-1 quality steel body
-Internal reinforcement profile for metal doors
-Round metal cabinet lock
-Stainless decorative leaf hinge
-Standard colors: RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)
-Standard DN 25 PN 25 ball valve
-Brass DN 25 fire nozzle

Options:

- **TSE 12259 certified DN 52 PN 16 valve with DN 25 reducer**
- **Production in different hose lengths**
- **Production in different RAL codes**
- **Production in different case dimensions**
- **4 mm tempered transparent glass**
- **Custom-designed glass doors**
- **6 kg TSE and CE Certified ABC 40 Dry Powder Fire Extinguisher**

FIRE CABINET CODES

Surface Mounted:

- BYD-10-CK-SU-1P20H	- BYD-12-CK-SU-1P20H	- BYD-15-CK-SU-1P20H
- BYD-10-CK-SU-1P25H	- BYD-12-CK-SU-1P25H	- BYD-15-CK-SU-1P25H
- BYD-10-CK-SU-1P30H	- BYD-12-CK-SU-1P30H	- BYD-15-CK-SU-1P30H
- BYD-10-CK-SU-2P20H	- BYD-12-CK-SU-2P20H	- BYD-15-CK-SU-2P20H
- BYD-10-CK-SU-2P25H	- BYD-12-CK-SU-2P25H	- BYD-15-CK-SU-2P25H
- BYD-10-CK-SU-2P30H	- BYD-12-CK-SU-2P30H	- BYD-15-CK-SU-2P30H

Recessed Mounted:

-BYD-10-CK-SA-1P20H	- BYD-12-CK-SA-1P20H	- BYD-15-CK-SA-1P20H
-BYD-10-CK-SA-1P25H	- BYD-12-CK-SA-1P25H	- BYD-15-CK-SA-1P25H
-BYD-10-CK-SA-1P30H	- BYD-12-CK-SA-1P30H	- BYD-15-CK-SA-1P30H
-BYD-10-CK-SA-2P20H	- BYD-12-CK-SA-2P20H	- BYD-15-CK-SA-2P20H
-BYD-10-CK-SA-2P25H	- BYD-12-CK-SA-2P25H	- BYD-15-CK-SA-2P25H
-BYD-10-CK-SA-2P30H	- BYD-12-CK-SA-2P30H	- BYD-15-CK-SA-2P30H

02
BESYANGIN
BYD-CK SERIES

BESYANGIN

03

BYD-DIK SERIES

Upright Type Fire Cabinet
700X950X240

General Description:

Upright type fire cabinets are designed with a vertical form factor and manufactured with semi-rigid rubber hose in 3 different lengths. They comply with EN 671-1 standards, are CE certified, and can be mounted either surface-mounted or recessed. Technical specifications may vary according to installation type.





Technical Specifications:

-270° vertical rotation hose reel system (EN 671-1 compliant)
-Double-sealed leakproof hub made of stainless steel and brass
-Semi-rigid rubber hose, 20 m / 25 m / 30 m lengths (EN 694), 380 g/m, 18 bar
-Reinforced semi-rigid rubber inlet hose (EN 694)
-6 mm CNC-machined pulley system
-Galvanized hydraulic pressed hose coupling band
-Micro-joint system inlet connections
-One-piece CNC-bent DKP A-1 quality steel body
-Internal reinforcement profile for metal doors
-Round metal cabinet lock
-Stainless decorative leaf hinge
-Standard colors: RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)
-Standard DN 25 PN 25 ball valve
-Brass DN 25 fire nozzle

Options:

- **TSE 12259 certified DN 52 PN 16 valve with DN 25 reducer**
- **Different hose lengths available**
- **Alternative RAL codes**
- **Production in different cabinet dimensions**
- **4 mm tempered transparent glass**
- **Custom-designed doors**
- **6 kg TSE and CE Certified ABC 40 Dry Powder Fire Extinguisher**

FIRE CABINET CODES

Surface Mounted:	- BYD-10-DIK-SU-1P20H	- BYD-12-DIK-SU-1P20H	- BYD-15-DIK-SU-1P20H
	- BYD-10-DIK-SU-1P25H	- BYD-12-DIK-SU-1P25H	- BYD-15-DIK-SU-1P25H
	- BYD-10-DIK-SU-1P30H	- BYD-12-DIK-SU-1P30H	- BYD-15-DIK-SU-1P30H
	- BYD-10-DIK-SU-2P20H	- BYD-12-DIK-SU-2P20H	- BYD-15-DIK-SU-2P20H
	- BYD-10-DIK-SU-2P25H	- BYD-12-DIK-SU-2P25H	- BYD-15-DIK-SU-2P25H
	- BYD-10-DIK-SU-2P30H	- BYD-12-DIK-SU-2P30H	- BYD-15-DIK-SU-2P30H
Recessed Mounted:	- BYD-10-DIK-SA-1P20H	- BYD-12-DIK-SA-1P20H	- BYD-15-DIK-SA-1P20H
	- BYD-10-DIK-SA-1P25H	- BYD-12-DIK-SA-1P25H	- BYD-15-DIK-SA-1P25H
	- BYD-10-DIK-SA-1P30H	- BYD-12-DIK-SA-1P30H	- BYD-15-DIK-SA-1P30H
	- BYD-10-DIK-SA-2P20H	- BYD-12-DIK-SA-2P20H	- BYD-15-DIK-SA-2P20H
	- BYD-10-DIK-SA-2P25H	- BYD-12-DIK-SA-2P25H	- BYD-15-DIK-SA-2P25H
	- BYD-10-DIK-SA-2P30H	- BYD-12-DIK-SA-2P30H	- BYD-15-DIK-SA-2P30H

Decorative Glazed Door Fire Cabinet
700X920X240

General Description:

Decorative glazed door fire cabinets are designed to provide both functionality and aesthetic appearance. The transparent tempered glass door ensures visibility of the fire equipment inside while maintaining a decorative look for architectural harmony. Produced with semi-rigid rubber hose in 3 different lengths, in compliance with EN 671-1 standards, CE certified, and suitable for surface-mounted installations.







Technical Specifications:

-270° vertical rotation hose reel system, EN 671-1 compliant
-Double-sealed leakproof hub made of stainless steel and brass
-Semi-rigid rubber hose available in 20 m / 25 m / 30 m lengths (EN 694), 380 g/m, 18 bar
-Reinforced semi-rigid rubber inlet hose (EN 694)
-6 mm CNC machined pulley system
-Galvanized hydraulic pressed hose coupling band
-Micro-joint system inlet pipe connections
-One-piece CNC-bent DKP A-1 quality steel body
-Round metal cabinet lock
-Stainless decorative leaf hinge
-Decorative 4 mm tempered transparent glass door
-Standard colors: RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)
-Standard DN 25 PN 25 ball valve
-Brass DN 25 fire nozzle

Options:

- **TSE 12259 certified DN 52 PN 16 valve with DN 25 reducer**
- **Custom production in different hose lengths**
- **Production in alternative RAL codes**
- **Different cabinet dimensions available**
- **Custom decorative door designs**
- **6 kg TSE and CE Certified ABC 40 Dry Powder Fire Extinguisher**

FIRE CABINET CODES

Surface Mounted:	- BYD-10-DEK-SU-1P20H	- BYD-12-DEK-SU-1P20H	- BYD-15-DEK-SU-1P20H
	- BYD-10-DEK-SU-1P25H	- BYD-12-DEK-SU-1P25H	- BYD-15-DEK-SU-1P25H
	- BYD-10-DEK-SU-1P30H	- BYD-12-DEK-SU-1P30H	- BYD-15-DEK-SU-1P30H
	- BYD-10-DEK-SU-2P20H	- BYD-12-DEK-SU-2P20H	- BYD-15-DEK-SU-2P20H
	- BYD-10-DEK-SU-2P25H	- BYD-12-DEK-SU-2P25H	- BYD-15-DEK-SU-2P25H
	- BYD-10-DEK-SU-2P30H	- BYD-12-DEK-SU-2P30H	- BYD-15-DEK-SU-2P30H
Recessed Mounted:	-BYD-10-DEK-SA-1P20H	- BYD-12-DEK-SA-1P20H	- BYD-15-DEK-SA-1P20H
	-BYD-10-DEK-SA-1P25H	- BYD-12-DEK-SA-1P25H	- BYD-15-DEK-SA-1P25H
	-BYD-10-DEK-SA-1P30H	- BYD-12-DEK-SA-1P30H	- BYD-15-DEK-SA-1P30H
	-BYD-10-DEK-SA-2P20H	- BYD-12-DEK-SA-2P20H	- BYD-15-DEK-SA-2P20H
	-BYD-10-DEK-SA-2P25H	- BYD-12-DEK-SA-2P25H	- BYD-15-DEK-SA-2P25H
	-BYD-10-DEK-SA-2P30H	- BYD-12-DEK-SA-2P30H	- BYD-15-DEK-SA-2P30H

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05

BYD-SP SERIES

Decorative Glazed Door Fire Cabinet
700X920X240

General Description:

Decorative glazed door fire cabinets are designed to provide both functionality and aesthetic appearance. The transparent tempered glass door ensures visibility of the fire equipment inside while maintaining a decorative look for architectural harmony. Produced with semi-rigid rubber hose in 3 different lengths, in compliance with EN 671-1 standards, CE certified, and suitable for surface-mounted installations.



Technical Specifications:

-270° vertical rotation hose reel system, EN 671-1 compliant
-Double-sealed leakproof hub made of stainless steel and brass
-Semi-rigid rubber hose available in 20 m / 25 m / 30 m lengths (EN 694), 380 g/m, 18 bar
-Reinforced semi-rigid rubber inlet hose (EN 694)
-6 mm CNC machined pulley system
-Galvanized hydraulic pressed hose coupling band
-Micro-joint system inlet pipe connections
-One-piece CNC-bent DKP A-1 quality steel body
-Round metal cabinet lock
-Stainless decorative leaf hinge
-Decorative 4 mm tempered transparent glass door
-Standard colors: RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)
-Standard DN 25 PN 25 ball valve
-Brass DN 25 fire nozzle

Options:

- **TSE 12259 certified DN 52 PN 16 valve with DN 25 reducer**
- **Custom production in different hose lengths**
- **Production in alternative RAL codes**
- **Different cabinet dimensions available**
- **Custom decorative door designs**

FIRE CABINET CODES

Surface Mounted:	- BYD-10-SP-SU-1P20H	- BYD-12-SP-SU-1P20H	- BYD-15-SP-SU-1P20H
	- BYD-10-SP-SU-1P25H	- BYD-12-SP-SU-1P25H	- BYD-15-SP-SU-1P25H
	- BYD-10-SP-SU-1P30H	- BYD-12-SP-SU-1P30H	- BYD-15-SP-SU-1P30H
	- BYD-10-SP-SU-2P20H	- BYD-12-SP-SU-2P20H	- BYD-15-SP-SU-2P20H
	- BYD-10-SP-SU-2P25H	- BYD-12-SP-SU-2P25H	- BYD-15-SP-SU-2P25H
	- BYD-10-SP-SU-2P30H	- BYD-12-SP-SU-2P30H	- BYD-15-SP-SU-2P30H
Recessed Mounted:	-BYD-10-SP-SA-1P20H	- BYD-12-SP-SA-1P20H	- BYD-15-SP-SA-1P20H
	-BYD-10-SP-SA-1P25H	- BYD-12-SP-SA-1P25H	- BYD-15-SP-SA-1P25H
	-BYD-10-SP-SA-1P30H	- BYD-12-SP-SA-1P30H	- BYD-15-SP-SA-1P30H
	-BYD-10-SP-SA-2P20H	- BYD-12-SP-SA-2P20H	- BYD-15-SP-SA-2P20H
	-BYD-10-SP-SA-2P25H - BYD-10-SP-SA-2P30H	- BYD-12-SP-SA-2P25H - BYD-12-SP-SA-2P30H	- BYD-15-SP-SA-2P25H - BYD-15-SP-SA-2P30H

Single Door Field Type Fire Cabinet
700X700X240

General Description:

Single door field type fire cabinets are designed for outdoor installations, particularly in open areas, industrial facilities, and construction sites. They are manufactured with semi-rigid rubber hose in 3 different lengths, fully compliant with EN 671-1 standards, CE certified, and protected with electrostatic powder coating for resistance to outdoor conditions. Technical specifications of the cabinet body may vary depending on installation type.



Technical Specifications:

-270° vertical rotation hose reel system, compliant with TSE EN 671-1 standards
-Double-sealed leakproof hub system manufactured from stainless steel and brass
-Semi-rigid rubber hose available in 20 m, 25 m, and 30 m lengths, compliant with TSE EN 694 standards, 380 g/m, 18 bar resistance
-Reinforced semi-rigid rubber inlet hose (TSE EN 694), designed for pipe connection, strengthened internally against breakage
-6 mm CNC-machined reinforced pulley system and bearings
-Galvanized, hydraulically pressed hose coupling band
-Micro-joint system inlet connections on each corner of the cabinet body
-One-piece durable body manufactured from galvanized DX51 quality steel with CNC bending technology
-Galvanized DX51 quality steel roof and reinforced legs, designed to prevent rain and dust penetration
-Inner reinforcement profile for metal doors
-Round metal cabinet lock with durable body
-Decorative stainless steel leaf hinges
-Standard colors: Glossy RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)
-Standard DN 25 PN 25 ball valve
-DN 25 brass fire nozzle with durable hub

Options:

- **TSE EN 14540 certified DN 65 PN 25 lay-flat hose with couplings on both ends**
- **TSE 12259 certified DN 65 PN 25 valve with DN 52 reducer coupling**
- **Production with different hose lengths available**
- **Production in alternative RAL color codes**
- **Production in custom cabinet dimensions**
- **4 mm tempered transparent glass**
- **Custom-designed glass doors**

FIRE CABINET CODES

- BYD-10-TKCA-ST-1P20H - BYD-10-TKCA-ST-1P25H - BYD-10-TKCA-ST-1P30H	- BYD-12-TKCA-ST-1P20H - BYD-12-TKCA-ST-1P25H - BYD-12-TKCA-ST-1P30H	- BYD-15-TKCA-ST-1P20H - BYD-15-TKCA-ST-1P25H - BYD-15-TKCA-ST-1P30H
- BYD-10-TKCA-ST-2P20H	- BYD-12-TKCA-ST-2P20H	- BYD-15-TKCA-ST-2P20H
- BYD-10-TKCA-ST-2P25H	- BYD-12-TKCA-ST-2P25H	- BYD-15-TKCA-ST-2P25H
- BYD-10-TKCA-ST-2P30H	- BYD-12-TKCA-ST-2P30H	- BYD-15-TKCA-ST-2P30H

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06

BYD-TKCA SERIES

BESYANGIN

07

BYD-BH SERIES

Single Door Lay-Flat Hose Cabinet 650X650X200

General Description:

Single-door fire cabinets, equipped with lay-flat hose in 3 different standard lengths, are manufactured in compliance with EN 671-2 standards, CE certified, and designed to be mounted directly on finished wall surfaces.



Technical Specifications:

-Lay-flat hose in compliance with TSE EN 14540, available in 20 m / 25 m / 30 m lengths
-Certified valve DN 65 PN 25 (TSE 12259 certified)
-Reducer coupling DN 52 for system connection
-Durable one-piece galvanized DX51 quality steel body, CNC-bent
-Electrostatic powder coating resistant to corrosion and external conditions
-Standard cabinet dimensions: 650x650x200 mm
-Round metal cabinet lock
-Decorative stainless steel hinges
-Optional 4 mm tempered transparent glass door
-Standard colors: RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)

Options:

- **TSE EN 14540 certified DN 65 PN 25 lay-flat hose with couplings on both ends**
- **TSE 12259 certified DN 65 PN 25 valve with DN 52 reducer coupling**
- **TSE 3145 DN 65 branchpipe without shut-off**
- **TSE 3145 DN 65 branchpipe with shut-off**
- **Production with different hose lengths available**
- **Production in alternative RAL color codes**
- **Production in custom cabinet dimensions**
- **4 mm tempered transparent glass**
- **Custom-designed glass doors**
- **Adapter key**
- **Hydrant key**

FIRE CABINET CODES

Surface Mounted:

- BYD-10-BH-SU-2P20H
-BYD-10-BH-SU-2P25H
-BYD-10-BH-SU-2P30H
-BYD-10-BH-SU-25P20H
-BYD-10-BH-SU-25P25H
-BYD-10-BH-SU-25P30H

- BYD-12-BH-SU-2P20H
- BYD-12-BH-SU-2P25H
- BYD-12-BH-SU-2P30H
- BYD-12-BH-SU-25P20H
- BYD-12-BH-SU-25P25H
- BYD-12-BH-SU-25P30H

- BYD-15-BH-SU-2P20H
-BYD-15-BH-SU-2P25H
-BYD-15-BH-SU-2P30H
-BYD-15-BH-SU-25P20H
-BYD-15-BH-SU-25P25H
-BYD-15-BH-SU-25P30H

Single Door Field Type Lay-Flat Hose Fire Cabinet 650X650X200

General Description:

Single-door fire cabinets equipped with lay-flat hose in 3 different standard lengths are manufactured in compliance with EN 671-2 standards, CE certified, and designed to be mounted directly on finished wall surfaces.



Technical Specifications:

-120° vertical rotation hose reel system, compliant with TSE EN 671-2 standards
-Lay-flat hose in 20 m, 25 m, and 30 m lengths, 2" or 2.5", manufactured in compliance with TSE EN 14540 standards, with couplings on both ends
-Reinforced 6 mm CNC-machined pulley system and bearings
-One-piece durable body manufactured from galvanized DX51 quality steel with CNC bending technology
-Galvanized DX51 quality steel roof and reinforced legs, designed to prevent rain and dust penetration
-Inner reinforcement profile for metal doors
-Round metal cabinet lock with durable metal body
-Decorative stainless steel leaf hinges
-Standard colors: Glossy RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)
-Standard DN 52 PN 25 valve
-TSE 3145 DN 52 branchpipe without shut-off

Options:

- **TSE EN 14540 DN 65 PN 25 lay-flat hose with couplings on both ends**
- **TSE 12259 certified DN 65 PN 25 valve with DN 52 reducer coupling**
- **TSE 3145 DN 65 branchpipe with shut-off / without shut-off**
- **Production in different hose lengths**
- **Production in alternative RAL color codes**
- **Production in different cabinet dimensions**
- **4 mm tempered transparent glass**
- **Custom-designed glass doors**
- **Adapter key**
- **Hydrant key**

FIRE CABINET CODES

- BYD-10-BH-ST-2P20H
- BYD-10-BH-ST-2P25H
- BYD-10-BH-ST-2P30H
- BYD-10-BH-ST-25P20H
- BYD-10-BH-ST-25P25H
- BYD-10-BH-ST-25P30H

- BYD-12-BH-ST-2P20H
- BYD-12-BH-ST-2P25H
- BYD-12-BH-ST-2P30H
- BYD-12-BH-ST-25P20H
- BYD-12-BH-ST-25P25H
- BYD-12-BH-ST-25P30H

- BYD-15-BH-ST-2P20H
- -BYD-15-BH-ST-2P25H
- -BYD-15-BH-ST-2P30H
- -BYD-15-BH-ST-25P20H
- -BYD-15-BH-ST-25P25H
- -BYD-15-BH-ST-25P30H

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09

BYD-BHCM SERIES

Double Reel Field Type Lay-Flat Hose Fire Cabinet 650X1200X200

General Description:

Single-door fire cabinets with a dual vertical reel system integrated into a single body, equipped with lay-flat hose in 3 different standard lengths, are manufactured in compliance with EN 671-2 standards, CE certified, and designed to be mounted directly on finished wall surfaces.



Technical Specifications:

-120° vertical rotation dual hose reel system, compliant with TSE EN 671-2 standards
-Lay-flat hose available in 20 m, 25 m, and 30 m lengths, manufactured in compliance with TSE EN 14540 standards, with couplings on both ends
-Reinforced 6 mm CNC-machined pulley system and bearings
-One-piece durable body manufactured from galvanized DX51 quality steel with CNC bending technology
-Galvanized DX51 quality steel roof and reinforced legs, designed to prevent rain and dust penetration
-Internal reinforcement profile for metal doors
-Round metal cabinet lock with durable metal body
-Decorative stainless steel leaf hinges
-Standard colors: Glossy RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)
-Standard DN 52 PN 25 valve
-TSE 3145 DN 52 branchpipe without shut-off

Options:

- **TSE EN 14540 DN 65 PN 25 lay-flat hose with couplings on both ends**
- **TSE 12259 certified DN 65 PN 25 valve with DN 52 reducer coupling**
- **TSE 3145 DN 65 branchpipe without shut-off**
- **TSE 3145 DN 65 branchpipe with shut-off**
- **Production with different hose lengths available**
- **Production in alternative RAL color codes**
- **Production in custom cabinet dimensions**
- **4 mm tempered transparent glass**
- **Custom-designed glass doors**
- **Adapter key**
- **Hydrant key**

FIRE CABINET CODES

- BYD-10-BH-CM-2P20H	-BYD-12-BH-CM-2P20H	- BYD-15-BH-CM-2P20H
- BYD-10-BH-CM-2P25H	-BYD-12-BH-CM-2P25H	-BYD-15-BH-CM-2P25H
- BYD-10-BH-CM-2P30H	-BYD-12-BH-CM-2P30H	-BYD-15-BH-CM-2P30H
- BYD-10-BH-CM-25P20H	-BYD-12-BH-CM-25P20H	-BYD-15-BH-CM-25P20H
- BYD-10-BH-CM-25P25H	-BYD-12-BH-CM-25P25H	-BYD-15-BH-CM-25P25H
- BYD-10-BH-CM-25P30H	-BYD-12-BH-CM-25P30H	-BYD-15-BH-CM-25P30H

EXTINGUISHER CABINET 300X700X210

General Description:

Single-door extinguisher cabinets, designed with a single body structure, are manufactured to securely house a 6 kg fire extinguisher in a vertical position.



Technical Specifications:

-Galvanized steel structure, corrosion-resistant
-Electrostatic powder coated finish
-Suitable for lay-flat hoses in compliance with TSE EN 14540 standards
-Wall-mounted design for practical use
-Standard RAL color options: RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)

Options:

- **Production in alternative RAL color codes**
- **Production in custom cabinet dimensions**
- **4 mm tempered transparent glass**
- **Custom-designed glass doors**

EXTINGUISHER CABINET CODES

- BYD-10-TD
- BYD-12-TD
- BYD-15-TD

WALL HOSE BRACKET

General Description:

A 52 cm diameter semi-rigid hose reel, manufactured in compliance with TSE EN 671-1 standards, designed for direct wall mounting without a cabinet, suitable for winding semi-rigid rubber hose.



Technical Specifications:

-Three-piece durable body, manufactured from DKP A-1 quality steel
-Semi-rigid rubber hose available in 20 m, 25 m, and 30 m lengths, compliant with TSE EN 694 standards, 380 g/m, 18 bar resistance
-Reinforced 6 mm CNC-machined pulley system and bearings
-Galvanized hydraulic pressed hose coupling band
-Double-sealed leakproof hub system manufactured from stainless steel and brass
-Standard colors: Glossy RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)

Options:

- **Production in alternative RAL color codes**
- **Production in different hose lengths**

WALL HOSE BRACKET CODES

- BYD-10-HM
- BYD-12-HM
- BYD-15-HM

BESYANGIN

BYD-TD/HM SERIES

Equipment Cabinet
950X2000X450

General Description:

Fire equipment cabinets, produced with a single body design, are manufactured with five standard shelves and available in both single-door and double-door options.





Technical Specifications:

-One-piece durable body, manufactured from DKP A-1 quality steel with CNC bending technology

-Internal reinforcement profile for metal doors

-Round metal cabinet lock with durable body

-Decorative stainless steel leaf hinges

-Standard colors: Glossy RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)

Options:

- **Production in alternative RAL color codes**
- **Production in custom cabinet dimensions**
- **4 mm tempered transparent glass**
- **Custom-designed glass doors**

EQUIPMENT CABINET CODES

- BYD-10-MD
- BYD-12-MD
- BYD-15-MD

Foam Cabinet with Rubber Hose
800X1200X250

General Description:

Single-door fire cabinets with an integrated vertical foam system, equipped with semi-rigid rubber hose in 3 different standard lengths, are manufactured in compliance with EN 671-1 standards, CE certified, and designed to be mounted directly on finished wall surfaces.





Technical Specifications:

- 120° vertical rotation dual hose reel system, compliant with TSE EN 671-2 standards
- Semi-rigid rubber hose, available in 20 m, 25 m, and 30 m lengths, manufactured in compliance with TSE EN 694 standards, 380 g/m, 18 bar resistant
- Reinforced 6 mm CNC-machined pulley system and bearings
- One-piece durable body manufactured from DKP A-1 quality steel with CNC bending technology
- Internal reinforcement profile for metal doors
- Round metal cabinet lock with durable body
- Decorative stainless steel leaf hinges
- Standard colors: Glossy RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)
- Standard DN 52 PN 25 valve
- TSE 3145 DN 52 foam branchpipe
- 50 L foam tank
- DK 100 proportioner

Options:

- **TSE EN 14540 DN 65 PN 25 lay-flat hose with couplings on both ends**
- **TSE 12259 certified DN 65 PN 25 valve with DN 52 reducer coupling**
- **TSE 3145 DN 65 branchpipe with shut-off**
- **Production with different hose lengths available**
- **Production in alternative RAL color codes**
- **Production in custom cabinet dimensions**
- **4 mm tempered transparent glass**
- **Custom-designed glass doors**
- **AFF foam concentrate (3%, 6%)**

FOAM CABINET with RUBBER HOSE CODES

- BYD-10-KD-CM-2P20H	- BYD-12-KD-CM-2P20H	- BYD-15-BH-CM-2P20H
- BYD-10-KD-CM-2P25H	-BYD-12-KD-CM-2P25H	-BYD-15-BH-CM-2P25H
- BYD-10-KD-CM-2P30H	-BYD-12-KD-CM-2P30H	-BYD-15-BH-CM-2P30H
- BYD-10-KD-CM-25P20H	-BYD-12-KD-CM-25P20H	-BYD-15-BH-CM-25P20H
- BYD-10-KD-CM-25P25H	-BYD-12-BH-CM-25P25H	-BYD-15-BH-CM-25P25H
- BYD-10-KD-CM-25P30H	-BYD-12-BH-CM-25P30H	-BYD-15-BH-CM-25P30H

BESYANGIN

BYD-KD SERIES 12

BESYANGIN

13

BYD-HA SERIES

Hose Reel Trolley

General Description:

The fire hose reel, used in portable fire-fighting equipment and by fire brigades during fire intervention, is wound with rubber hoses of various lengths and plays a vital role in critical moments when flames spread rapidly. With its 270° rotation capability, it provides coverage for surrounding areas and represents a key element in effective fire-fighting operations.



Technical Specifications:

- Semi-rigid rubber hose available in 40 m, 50 m, and 60 m lengths, manufactured in compliance with TSE EN 14540 standards
- Reinforced 6 mm CNC-machined pulley system and bearings
- Durable body manufactured from galvanized DX51 quality steel
- Reinforced legs made of galvanized DX51 quality steel
- Standard colors: Glossy RAL 3002 (Red), RAL 9005 (Black), RAL 9010 (White)
- DN 25 brass fire nozzle with durable hub

Options:

- **Production with different hose lengths**
- **Production in alternative RAL color codes**

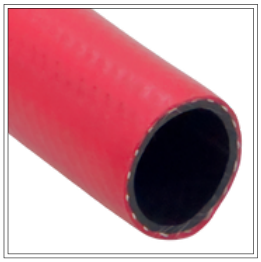
HOSE REEL TROLLEY CODES

- BYD-10-YA-
- BYD-12-YA-
- BYD-15-YA-

ACCESSORIES



DN 25 MIST NOZZLE



1" SEMI-RIGID RUBBER HOSE



1" DN 25 PN 25 VALVE



2" DN 52 PN 16 VALVE



STRAIGHT BRANCHPIPE



SHUT-OFF BRANCHPIPE



1" FOAM BRANCHPIPE



2" FOAM BRANCHPIPE



LAY-FLAT HOSE



RUBBER-COATED LAY-FLAT HOSE



STAINLESS STEEL REEL HUB



PROPORTIONER



ALUMINUM REDUCER



4"–2"FIRE CONNECTION



4"–2" FIRE COUPLING



ALUMINUM CHAIN CAP



ALUMINUM HOSE COUPLING



INTERNAL & EXTERNAL THREADED COUPLING



6 kg FOAM FIRE EXTINGUISHER



6 kg ABC 40 DRY POWDER FIRE EXTINGUISHER

BESYANGIN

CONTACT



TEKİRDAĞ FACTORY :

VELİKÖY YALIBOYU

OSB MAH. DEMİRYOLU CAD. NO:3 VELİKÖY ÇERKEZKÖY/TEKİRDAĞ

+90 282 747 61 61

www.besyangin.com

satis@besyangin.com



İSTANBUL FACTORY:

YAVUZ SELİM MAH. 968 SOK. NO:7 ÇİFTLİK BAĞCILAR/İSTANBUL

+90 212 436 23 13

www.besyangin.com

satis@besyangin.com

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