### Indoor Fire Hose Cabinets

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Valve Size</th>
<th>Hose Length (m)</th>
<th>Dimension (mm)</th>
<th>Door Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>AFC-R1020DDS</td>
<td>RECESSED</td>
<td>1&quot;</td>
<td>20</td>
<td>980x740x200</td>
<td>DOUBLE STEEL</td>
</tr>
<tr>
<td>AFC-R1025DDS</td>
<td>SURFACE</td>
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<td>25</td>
<td>1000x740x200</td>
<td>DOUBLE STEEL</td>
</tr>
<tr>
<td>AFC-R1030DDS</td>
<td>SURFACE</td>
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<td>30</td>
<td>1000x740x200</td>
<td>DOUBLE STEEL</td>
</tr>
<tr>
<td>AFC-R2020DDS</td>
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<td>AFC-R1020DG</td>
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<td>1000x740x200</td>
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*Note: The models listed above are 1" semi-rigid fire hose cabinets.*
**Dimensions**

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<th>Dimensions</th>
<th>760</th>
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<td>225</td>
<td>200</td>
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All dimensions are mm.

**Specifications**

**Inside Equipments**

- Reel, delivering water at its center, made of material resist of corrosion, EN 671-1 certified.
- Fire hose, round, semi-hard, EN 694 certified.
- 1” line hose between the valve and the reel center.
- 2” fire valve, brass.
- 2” storz coupling (aluminium), threaded inside.
- 2” x 1” storz type reducer (aluminium).
- Reel arm move the reel 270°.
- Nozzle with jet / spray / off modes, comply with UL&FM and EN 671-1.
- Reel hub made of A1 grade DKP sheet metal.
- Real arm painted Black-RAL 9005, reel hub electrostatic powder painted Red-RAL 3002.
- Products are packaged after they have been tested %100.

**Demountable Door**

- Door made of A1 grade DKP sheet metal or glass, demountable.
- Tempered glass for glass door, 4mm and smoke color.
- The recessed type key is used on the door surface which is not creating raise on the door surface.
- Doors are available as an opening to the right or left direction by rotating 180°.
- FIRE and HOSE warning writing on the door surface which have undeletable, untearable and undeform able properties.
- Painted with electro static powder paint which have 70 micron thickness.
- Standard colors are Red-RAL 3002 and White-RAL 9016. Optional colors and designs are available. (in RAL codes)

**Cabinet**

- Made of A1 grade DKP sheet metal, recessed or surface.
- Valve fittings on side, top and back of the case.
- Housing for one 6kg fire extinguisher positioned horizontal or vertical also our case can single or double door type.
- Cabinet have installation, ventilation and discharge outlets.
- Console to bear the reel, reinforced.
- Cabinet designed for reels used at right and left sides.
- Painted with electro static powder paint which have 70 micron thickness.
- Standard colors are Red-RAL 3002 and White-RAL 9016. Optional colors and designs are available. (in RAL codes)
Outdoor Fire Hydrant Cabinets

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FIRE HOSE CABINETS

Specifications

Inside Equipments

- 2” or 2 1/2” diameter, 20m or 30m flat fire hose.
- Single or double flat fire hose basket.
- 2” or 2 1/2” Aluminium Branch pipe nozzle with jet / spray / off modes.
- There are two aluminium coupling on the each edge of hose as mounted with clamp.
- Special design hose reel made of A1 grade DKP one piece sheet metal.
- Special design hose basket is painted with 70 micron thickness electro static powder paint.
- Coupling key and reduction adapter are optional equipments.

Demountable Door

- Door made of A1 grade DKP sheet metal.
- Handle, made of stainless Cr-Ni material, recessed.
- Hinge system, made of stainless Cr-Ni material, hidden.
- Doors are available as an opening to the right or left direction by rotating 180°.
- Standard colors are Red-RAL 3002
- Optional colors and designs are available.

Cabinet

- Cabinet made of A1 grade DKP sheet metal.
- Console to bear the real, reinforced
- Cabinet have installation, ventilation and discharge outlets.
- Products are painted with 70 micron thickness electro static powder paint.
- Standard colors are Red-RAL 3002
- Optional colors and designs are available.

Base

- Base made of A1 grade DKP sheet metal.
- Standard colors are Black-RAL 9005.
- Optional colors and designs are available.
- Installation bolts and nuts are not supplying by us.

Roof

- Base made of A1 grade DKP sheet metal.
- The roof is designed to be curved forward and backward.
- Products are painted with 70 micron thickness electro static powder paint.