

## MODEL G2-IV RECESSED FIRE HOSE CABINET

NORMEKS® model G2-IV is suitable for recessed mounting. It has an additional 2" ball valve. The reel is secured on a 180° hanged support and mounted on the right hand side of the cabinet. This model's valve-hose connection is based on DIN 14461 standard.



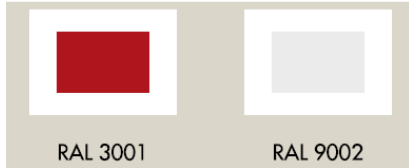
### Model G2-IV has the following characteristics:

- Water supply is through the center of the reel.
- Hose reel is 70 micron RAL 3001 red electrostatically powder painted.
- Fire hose cabinet is RAL 9002 grey white or RAL 3001 red, 70 micron RAL 3001 red electrostatically powder painted.
- NORMEKS jet / spray / shut-off nozzle is manufactured in accordance with pr.EN671-1.
- Semi-rigid rubber hose is manufactured in accordance with pr.EN694 Standard.
- 2" ball valve and special valve mounting adaptor.(reduction with 2"-1" storz coupling )
- 3 positioned stainless brass reel core with sealing.
- 2 "fire valve, pipe fittings (Storz), and with the cap.
- Adjustable frame and double bended cabinet door made of 1.5 mmDKP steel.
- Cabinet door is hinged at the right hand side ( Left hand side available upon request.)
- Cabinet inside box is made of 1.2 mm DKP Steel.
- Two of 75 mm knockouts for pipework connection is included.
- NORMEKS door lock is made of circular chrome.
- Adjustable frame allows the cabinet to be mounted before completion of civil works and frame.
- Can be fixed after the details such as rendering and painting are over.
- Sign in compliance with the 92/58/EEC is located on the cabinet door.
- Reel can swing through 180°, which allows pulling the reel in any direction.
- User and installation manual.

Model	Hose		Dimension W x H x D	Order No
	Diameter (mm)	Length (m)		
G2-İV	25	20	700 x 800 x 245	G2-İV - 20
G2-İV	25	20	700 x 800 x 195	G2-İV-20-20
G2-İV	25	30	700 x 800 x 245	G2-İV-30

Service and maintenance of the fire hose cabinets should be performed according to service and maintenance standard pr. EN 671-3 and NORMEKS maintenance instructions. Please contact with NORMEKS for a service and maintenance contract.

- Our products are manufactured in compliance with TS. EN 671-1.
- Manufacturer shall retain the right to make changes in the production standards and material without notice.
- Standard production has doors made of steel; plexiglas or hardened glass options are available upon request.
- Knockouts for pipework connection are on the right side of standard manufacturing. If it is required to be on the left side, please specify in your order.



Our Standard production color is RAL 3001, please specify separately for RAL 9002.

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