

Fire Hose Cabinet UAE & Saudi Arabia — Datasheet

Cabinet Sizes for Gulf Projects · Rev. 2026-09

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HR-300 Closed · UAE — stainless hose reel cabinet



HR-300 Open · UAE — stainless hose reel cabinet



HRK-38 Closed · Saudi — hose rack cabinet

Hose reel, hose rack and valve cabinets

Model	What it houses	Size H × W × D (mm)	Mounting	Material	Door
HR-300R	Single hose reel, 1 in × 30 m	800 × 750 × 300	Recessed	MS 1.2–1.5 mm / SS 304	Solid, glazed or break-glass
HR-300S	Single hose reel, surface type	850 × 750 × 300	Surface	MS 1.2–1.5 mm / SS 304	Solid, glazed or break-glass
HR-900R	Hose reel + fire extinguisher, vertical	1600 × 800 × 300	Recessed	MS 1.2–1.5 mm / SS 304	Two doors, one per compartment
HR-900S	Hose reel + fire extinguisher, surface	1650 × 800 × 300	Surface	MS 1.2–1.5 mm / SS 304	Two doors, one per compartment
HR-600H	Hose reel + extinguisher, horizontal	1050 × 800 × 230	Recessed or surface	MS 1.2 mm / SS 304	Two doors side by side
HRK-38	Hose rack cabinet, 1.5 in lay-flat hose	750 × 700 × 200 to 900 × 800 × 230	Recessed or surface	Galvanised 1.2 mm min / SS 304	Glazed or break-glass, bilingual lettering
LV-40	Landing valve cabinet, 2.5 in valve	400 × 600 × 300	Surface or recessed	Galvanised 1.0–1.2 mm / SS	Solid with break-glass
Custom	Any reel, rack or valve arrangement	To your drawing, up to 3,000 mm	Any	MS / SS 201 / 304 / 316 / aluminium	To your specification

Stainless bodies add roughly 10 mm to the depth over the mild steel equivalent. Depth of 230 mm is the practical minimum for a swinging-arm reel; 300 mm suits a fixed drum with the valve behind. Send the reel or valve datasheet and we confirm internal clearance before quoting.

Finish, lettering and options

Feature	Standard	Options
Body	Mild steel 1.2 mm, powder-coated RAL 3000 red	1.5 mm or 2.0 mm; SUS 304 brushed; SUS 316 for coastal and desalination sites
Stainless finish	No. 4 brushed. Stainless bodies are 10 mm deeper than the mild steel equivalent (310 instead of 300) — the Gulf convention; allow for it in the wall pocket	Mirror polish, hairline, or rose-gold PVD for hotel lobbies
Door	Solid steel with break-glass, or glazed panel	Aluminium-framed glass, louvred, or acrylic panel
Lettering	Bilingual Arabic and English — “FIRE HOSE REEL” with the Arabic equivalent	“FIRE HOSE RACK”, “FIRE EXTINGUISHER”, “LANDING VALVE”, or your own wording and logo
Lock	Cylinder key, keyed alike across a project	Break-glass, padlock hasp, or a Civil Defence-style latch
Outdoor	Gasketed door and drip lip	Galvanised body, SS 316, or GRP-lined for rooftop and coastal plant

For hotel and airport interiors we also supply hairline and mirror stainless with concealed hinges. Free OEM: your brand and lettering at no tooling cost.

What goes in a Gulf hose cabinet

- Fire hose reel, semi-rigid hose 1 in (25 mm) × 30 m, to BS EN 671-1 — supplied by your nominated maker or sourced by us
- Landing valve 2.5 in to BS 5041 Part 1, with or without pressure reduction
- Or, for Saudi and NFPA work, a 1.5 in hose rack with lay-flat hose and nozzle
- Fire extinguisher compartment where a two-door cabinet is specified
- Bilingual door lettering, instruction decal and inspection card holder
- Optional: fire blanket pocket, key box, or a first-aid section in a three-compartment body

Factory capability

Sheet thickness	0.8 – 2.0 mm to your specification
Materials	Cold-rolled steel · SUS 201 / 304 / 316 · aluminium · galvanised steel
Finish	Powder coating RAL 3000 or any RAL from 300 pcs; brushed, hairline and mirror stainless
Maximum single piece	Up to 3,000 mm cabinet length for powder-coated units
Door types	Single, double, triple, sliding, up-swing, glass, frangible; hinge type to your standard
Made to drawing	Any size, cut-out, valve position or bilingual lettering — we build to your DWG or BOQ

Recessed, surface, and where each is used

Recessed	Body inside the wall, frame over the opening. Standard in hotel corridors, malls and airport terminals. Rough opening ≈ cabinet H + 20 mm × W + 20 mm.
Surface	Full body on the wall face — 50 mm taller than the recessed equivalent because the frame sits proud. Car parks, plant rooms, warehouses.
Free-standing	Two-compartment 1600–1650 mm bodies on a plinth, for open floor plates and industrial yards where there is no wall.
Outdoor and rooftop	Gasketed doors, drip lips, galvanised or SUS 316 bodies for coastal humidity and desalination plant.

Compliance & documentation

Manufactured to the project specification. Documents supplied with every order: material certificates, ISO 9001 / 14001 / 45001 records, CCCF, and a third-party EN 60529 enclosure ingress-protection test report. No UL, FM or LPCB listing is claimed for the cabinet.

Quote: FOB Xiamen within 24 hours from spec, BOQ or drawing · **Sample:** about 7 working days, cost borne by the buyer · **OEM:** free branding, no tooling fee · **Drawings:** DWG / CAD block / Revit on request within one working day.