

Hose Reel Cabinet Malaysia — Datasheet

Hose Reel Cabinet Sizes — Malaysia and Singapore · Rev. 2026-09

SOKEI Fire

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HRC-MY Closed · Malaysia — red epoxy mild steel



HRC-MY Open · Malaysia — red epoxy mild steel



HRC-SG Closed · Singapore — hairline stainless

Hose reel cabinets

Model	Market & use	Size H × W × D (mm)	Material	Mounting	Notes
HRC-E	Malaysia, standard reel cabinet	800 × 700 × 400 / 320 / 250	MS 1.2 mm, red epoxy 70 μm	Surface or recessed	Three depth options for different drum sizes
HRC-F	Malaysia, compact reel cabinet	720 × 760 × 200–230	MS 0.9–1.2 mm, red epoxy	Surface or recessed	The compact family quoted alongside the 800 × 700; depth 200 for 19 mm hose, 230 for 25 mm
HRC-SG	Singapore, mild steel	800 × 800 × 400	MS 1.3 mm, red epoxy	Surface	The common Singapore mild-steel size
HRC-SS	Singapore, stainless	790 × 790 × 360	SS 304 or 316, 1.0–1.5 mm hairline	Surface or recessed	Lobby and public-area finish; 316 for coastal
HRC-D	Reel + fire extinguisher, double door	About 1600 × 800 × 300	MS 1.0–1.2 mm or SS	Surface or recessed	Two compartments, each lockable
HRC-LEG	Hydrant hose cabinet c/w leg	1170 × 560 × 330	MS 1.2–1.5 mm	Free-standing on legs	Where there is no wall — yards and open plant

A 610 × 545 × 170 mm cabinet is a different product — that is a lay-flat hose cabinet for 2.5 in hose and a nozzle, not a reel cabinet. Tell us the reel make and drum diameter and we confirm the depth before quoting.

Wet riser: landing valve and breeching inlet cabinets

Model	What it houses	Size H × W × D (mm)	Material	Standard practice
BI-2	2-way breeching inlet	595 × 395 × 295	MS 0.9–1.2 mm, red epoxy	Built to BS 5041 Part 5 box dimensions; clear tempered glass door
BI-4	4-way breeching inlet	595 × 595 × 295	MS 0.9–1.2 mm, red epoxy	Recess mounted, glazed door, FIRE BREECHING INLET lettering
LV-1	Landing valve, single	About 600 × 400 × 300	Galvanised 1.0–1.2 mm or SS	Surface or recessed on the riser drop
Custom	Any inlet or valve arrangement	To your drawing	MS / SS 304 / 316	Cut-outs, lettering and lock to your specification

Breeching inlet and landing valve cabinets are enclosures. The inlet breeching and the landing valve are separately certified items — supply them yourself or nominate a maker and we fit them.

Options local contractors specify

- Red epoxy powder coating, 70 μm minimum, or hairline stainless SUS 304 / 316
- Door: solid steel, clear tempered glass, or glazed panel with break-glass
- Depth options 250 / 320 / 400 mm to match the reel drum
- Legs or a plinth for free-standing hydrant hose cabinets
- Lettering: FIRE HOSE REEL, HOSE REEL, FIRE BREECHING INLET, or your own wording
- Cabinets supplied unlocked for Singapore work, or with a cylinder lock where the specification allows

Factory capability

Sheet thickness	0.8 – 2.0 mm to your specification — covers the 0.9, 1.2 and 1.3 mm local norms
Materials	Cold-rolled steel · SUS 201 / 304 / 316 · aluminium · galvanised steel
Finish	Red epoxy powder coating 70 μm and above; hairline, brushed 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, glazed, frangible; hinge type to your standard
Made to drawing	Any size, cut-out, reel bracket position or lettering — we build to your DWG or BQ

Surface, recessed, or on legs

Surface mounted	Full body on the wall face, no opening needed. The default for car parks, plant rooms and industrial walls in both markets.
Recessed	Body in the wall with a trim frame. Used in office and hotel corridors; rough opening ≈ cabinet H + 20 mm × W + 20 mm, wall depth must clear the box.

Free-standing with legs	The hydrant hose cabinet c/w leg configuration — about 1180 mm tall on a fabricated stand, for yards and open floor plates.
Singapore lobbies	Hairline stainless, concealed hinges and a flush pull; SCDF practice is that hose reel cabinets are not locked.

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.