

A photograph of a modern industrial building at night, illuminated by warm lights. The building has a white facade with large windows and a prominent red logo on the upper right side. The logo consists of a stylized 'SK' with the Chinese characters '舜凯消防' (Shunkai Fire Protection) below it.

COMPANY BROCHURE · 2026

SOKEI FIRE

Fire Cabinet Manufacturer in China
for Importers, Distributors and Own-Brand Sellers

2010

founded

3

own factories

15,000

cabinets / month

7 days

sample

A sheet-metal factory, not a trading desk

Jiangsu SOKEI Fire Technology Co., Ltd. is a specialist manufacturer of fire cabinets. Founded in 2010 and operating our own factory complex since 2019, we build fire hose cabinets, fire extinguisher cabinets, hose reel cabinets, inlet and riser cabinets and foam hydrant cabinets to order — most of them under our customers' own names.

16+

years in business

3

production bases

3

material lines

15,000

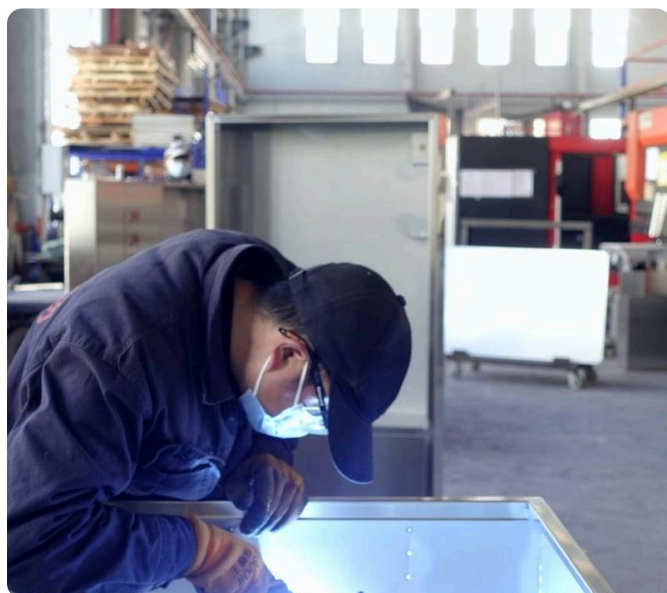
cabinets / month

24 h

quote reply

Our story

- 2010** Founded in Wuxi, Jiangsu as Wuxi SOKEI Fire Water Supply Equipment Co., Ltd. — the origin of our fire-cabinet experience.
- Expansion** Two more production bases joined the network: a coastal plant in Quanzhou, Fujian, 60 km from Xiamen Port, and a western plant in Kashgar, Xinjiang.
- 2019** Acquired our own factory complex in Jingjiang and incorporated as Jiangsu SOKEI Fire Technology Co., Ltd. — from leased workshops to a self-owned production base, with a dedicated export team.
- Today** Three material lines — L1 carbon steel, L2 stainless steel, L3 foam hydrant systems — built in our own plants and sold factory-direct.



Welding bay · our factory



Our team

Why buy direct from the factory? No trading margin between your quote and our line · a size from your drawing carries no tooling or mould charge · every approved model keeps its drawing number, so a reorder goes by number.

Three production bases, one export team

Large orders are split across the bases and produced in parallel rather than queued on one line. Together the three factories make 15,000 cabinets a month, scheduled by order.

Site	Role	What it makes
Jingjiang , Jiangsu	Headquarters · R&D · engineering · production	L1 carbon steel · L2 SUS 304 / 316 stainless · L3 foam hydrant cabinets · no limit on destination
Quanzhou , Fujian	Coastal production base, 60 km from Xiamen Port	L1 carbon steel · L2 SUS 304 / 316 stainless · L3 foam hydrant cabinets · no limit on destination · full-container and mixed-model loading
Kashgar , Xinjiang	Western production base	L1 carbon steel cabinets
Wuxi , Jiangsu	Export center	Quotations, OEM specifications and importer account management · English-speaking team



Jingjiang headquarters · factory complex



Automatic powder coating line



Laser cutter



CNC press brake



Coating line

Come and check us. Visit any of our three production bases with 7 days' notice, take a live video walk-through of the workshop, or send your own inspector or a third-party agency such as SGS or BV before shipment.

Every cabinet, made on our own lines

From the steel sheet to the export pallet, every step happens in our own workshops. Every photo below was taken in our factory.



1 · Laser cutting Parts cut to file — any size, no tooling



2 · CNC bending Body and door panels folded to drawing



3 · Welding Body and door frames welded in-house



4 · Grinding Edges and welds ground smooth



5 · Powder coating $\geq 70 \mu\text{m}$, checked per batch



6 · Assembly Glass, hinges, locks and lettering fitted



7 · Final inspection Dimensions, coating and welds checked



8 · Export packing Cartons, crates or pallets under your name

Quality on every batch. Each batch passes our own dimension, coating-thickness ($\geq 70 \mu\text{m}$) and weld checks before packing, with photos sent for your approval. Repeat orders are built to the drawing you approved for the first batch.

Three material lines, one specialty



L1

Powder-coated carbon steel

For offices, schools, malls, residential and standard commercial buildings. The line most importers and volume distributors start with. Fire hose cabinets, hose reel cabinets, extinguisher cabinets, combination cabinets, sand boxes and fire point stands.

Sheet 0.8 – 2.0 mm cold-rolled steel · RAL 3000, RAL 3002 and white in stock · MOQ 50 units



L2

SUS 304 / 316 stainless steel

For hospitals, metro stations, food and pharma facilities, mosques and high-end architecture — projects that need corrosion resistance and a hygienic finish. Hairline, mirror and rose-gold finishes.

SUS 201 / 304 / 316 · MOQ 30 units



L3

Foam hydrant systems

For tunnels, ports, petrochemical plants and warehouses, where Class B fires call for foam. Swing, sliding, flip-top and three-compartment cabinets for EPC and government tenders.

Carbon steel or stainless · MOQ 10 units

First orders can be smaller than the standard MOQ — the point of a trial is to check the cabinet in your market before you commit to a container. Fire hose reels can also be supplied on their own, without a cabinet.

Fire hose cabinets in each market's own sizes

Every market settles on a few sizes, door styles and lettering that consultants specify again and again. We build those standard models — and any size from your drawing.



Philippines

Fire hose cabinets, 7 to 7¼ in deep



Malaysia & Singapore

Hose reel cabinets, vertical window



UAE & Saudi Arabia

Hose reel and hose rack cabinets



India

Single and double door hose boxes



Indonesia

Box hydrant tipe A1, A2, B, C



United Kingdom

Dry riser inlet and outlet cabinets



Australia

Hose reel and booster cabinets



Breaching inlets

2-way and 4-way, BS 5041 sizes

Door lettering, language, red shade, glazing and contents follow local practice. Each market has its own page with a full specification table, a datasheet and free CAD drawings at sokeifire.com.

The models we build most often, by market

Sizes are height × width × depth (Australian booster cabinets: length × width × height). Any other size is cut and folded to your drawing, with no tooling or mould charge.

Market	Most common models
Philippines	32 × 27 × 7¼ in and 24 × 27 × 7 in, complete 50 ft or 100 ft sets or empty
Malaysia & Singapore	800 × 700 mm hose reel cabinet in 400, 320 or 250 mm depth; 790 × 790 × 360 mm hairline stainless
UAE & Saudi Arabia	800 × 750 × 300 mm single, 1600 × 800 × 300 mm double, 750 × 700 × 200 mm hose rack
India	Single door 600 × 450 × 250 mm, double door 600 × 750 × 250 mm
Indonesia	Tipe A1 66 × 52 × 15 cm, A2 100 × 80 × 18 cm, B 125 × 75 × 18 cm, outdoor tipe C
United Kingdom	Dry riser inlet 595 × 395 × 295 mm (2-way) and 595 × 595 × 295 mm (4-way), outlet 630 × 460 × 275 mm
Australia	Hose reel cabinet 1000 × 760 × 370 mm surface; booster cabinets 2100 × 850 × 1500 mm and 2900 × 800 × 1500 mm

What travels with each model

Datasheet

A one-page PDF for every model family, ready to pass on to your customers and their consultants.

CAD drawings

Free PDF + DXF packs for eight markets — the same drawings we build from. No sign-up.

Drawing number

Every approved model keeps its number, so a repeat order needs no new sample and no new spec sheet.

Container quantity depends on the model, the size and whether cabinets ship assembled or knocked-down. Send your model list and we return a loading plan worked out from the actual dimensions.



CNC bending · our factory

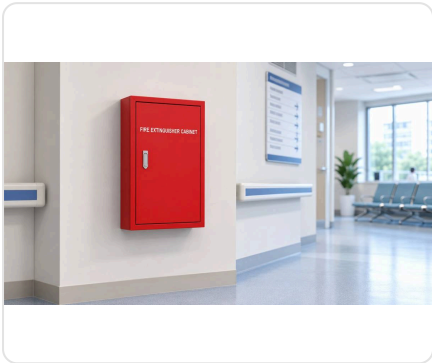


Finished cabinets · our factory

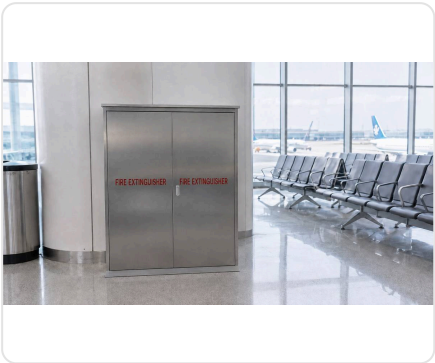


Palletising for export · our factory

Fire extinguisher cabinets, fire points and stands



Carbon steel extinguisher cabinet



Stainless extinguisher cabinet



Combination cabinet

Product	Options
Fire extinguisher cabinets	Recessed, semi-recessed and surface-mounted · single, double and three-door · solid, glazed or sliding glass doors · carbon steel or SUS 304 / 316
Combination cabinets	Hose reel or hose rack with extinguisher compartment; hose, valve and extinguisher in one cabinet
Fire points & stands	Fire bucket stands, sand boxes, mobile fire point trolleys, stainless fire point cabinets



Mobile fire point trolley



Stainless fire point cabinet



Booster cabinet

Your drawing, your brand, our line

Most of what leaves our workshop is somebody else's design. Send a drawing, a BOQ line or a photo of the cabinet you are replacing — we quote against it, build a sample, then run the batch under your name. No branding fee, no tooling fee for a new size.

Item	What we can do
Size	Laser-cut and folded to your file; powder-coated bodies up to 3,000 mm long
Sheet	0.8 – 2.0 mm cold-rolled steel, SUS 201 / 304 / 316, aluminium or galvanised steel
Finish	Powder coating — RAL 3000, RAL 3002 and white in stock; any other RAL from 300 pcs
Doors	Single, double, triple, sliding, up-swing, glass or frangible; hinge and lock to your standard
Lettering	Door lettering as your market expects it, including bilingual artwork from your approved text
Brand	Your logo and part numbers, silk-screened or plated
Contents	Empty cabinet, or supplied with reel, valve and hose as your project specifies
Packing	Knocked-down or assembled, cartons or crates, under your name; mixed models per container

What we don't make: GRP, plastic or timber enclosures · heated cabinets · sheet thinner than 0.8 mm.
Saying no early saves both sides time.

Getting it right the first time

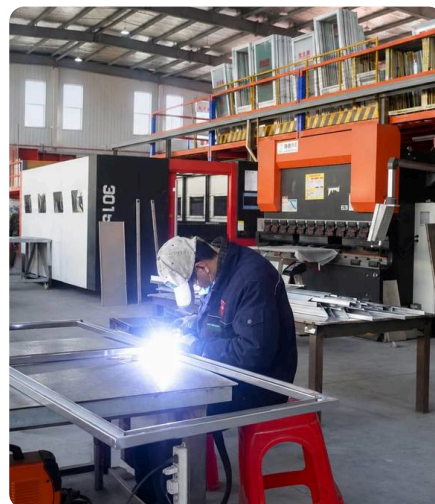
Give door lettering as exact text rather than a description, colour as a RAL number rather than “red”, and tell us the country of installation — it decides the door wording and the hose and valve connections.



Door frame drilling



Assembly · our factory



Door frame welding

What we hold — and what we don't



ISO 9001 · quality



ISO 14001 · environment



ISO 45001 · health & safety



EN 60529 · fire cabinet



EN 60529 · extinguisher cabinet



Business licence

We hold

CCCF 3C (China's mandatory fire-equipment certification) · ISO 9001 / 14001 / 45001 · compliance with GB 14561 · third-party Certificates of Conformity to EN 60529 for the enclosure. Certificates are issued to Jiangsu SOKEI Fire Technology Co., Ltd.; scanned copies on request.

Bought-in parts

Valves, reels, hoses and extinguishers supplied inside the cabinet are certified bought-in parts with their own markings.

We don't hold

UL, FM, LPCB or Kitemark approval for the cabinet shell — and we never claim it. If your market or tender asks for a certificate on the cabinet itself, tell us before you order and we will say plainly whether we can meet it.

From a trial order to full containers

Most importers start small, check the cabinet with their own customers, then move to containers. For a buyer new to a Chinese factory, the sample is the whole risk: approve it in your hands, then commit to volume.

01 · Trial order

MOQ carbon steel 50, stainless steel 30, foam hydrant systems 10 units — first orders can be smaller. A sample is approved with you before the batch runs.

02 · Full container

The batch runs to your approved drawing. Models can be mixed in one container; FOB Xiamen, Shanghai or Shenzhen.

03 · Repeat orders

Every approved model keeps its drawing number — reorder by number, with no new sample needed.

Step	Typical time
Quotation	Within 24 hours, from a drawing, a BOQ line, a model list or a photo · tiered by quantity, FOB
Sample	About 7 working days after the drawing is approved · paid by the buyer, can be credited against the first production order
Production batch	25 – 40 days, depending on quantity and finish
Container loading	Add 3 – 5 days at Xiamen Port

What we need from you

- Your market and the standard your projects follow
- Drawings, a BOQ or a model list — or a photo of the cabinet you want to match
- Door lettering as exact text, and colour as a RAL number
- Quantity per model, and a rough annual volume so we can plan production with you
- Any certificate your market or tender requires — before you order

What a distributor gets

- Free CAD packs and datasheets for your customers and their consultants
- Door lettering in your local language and your own brand on cabinet and packing
- Replacement glass, locks and brackets for cabinets we built

Send your drawing, BOQ or model list

Our export team replies with a factory FOB quote within 24 hours (GMT+8).

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WhatsApp / WeChat	+86 139-1237-6837
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Website	sokeifire.com

Free on our website

sokeifire.com/downloads	Datasheets and free PDF + DXF CAD packs for the Philippines, Malaysia & Singapore, UAE & Saudi Arabia, India, Indonesia, the UK, Australia and fire extinguisher cabinets
sokeifire.com/fire-hose-cabinet-dimensions	Standard sizes for every market in one table, in mm and inches
sokeifire.com/importers-distributors	The importer and distributor program in full

Security notice: we only correspond from addresses ending in @sokeifire.com, and our bank details never change by email. If you receive a message asking you to pay a different account, call or WhatsApp us before you pay.



Packed for export · our factory



Export center · Wuxi