

Fire Equipment Stands — Datasheet

Stands, Boxes and Fire Points · Rev. 2026-09

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Stands · sand boxes · trolleys

Fire bucket stands and sand boxes

Model	Configuration	Typical build	Holds	Finish
BS-2	2-bucket stand	Angle-iron frame, welded, bolt-down feet	2 × 9 litre buckets	Powder-coated fire red
BS-4	4-bucket stand (most ordered)	Angle-iron frame with back plate for signage	4 × 9 litre buckets	Powder-coated fire red
BS-4C	4-bucket stand with canopy	As BS-4 plus a sloped roof	4 buckets, kept dry	Powder-coated, galvanised option
BS-6	6-bucket stand	Wider frame, twin uprights	6 × 9 litre buckets	Powder-coated fire red
SB-F	Fire sand box, fixed	Sheet steel body, hinged or lift-off lid, drain	Loose sand plus a scoop	Powder-coated or stainless
SB-M	Fire sand box, mobile	Sand box body on a wheeled frame with a pull handle	Loose sand, scoop, optional extinguisher bracket	Powder-coated or stainless

Buckets are conical or flat-base, about 9 litres and 260 mm diameter, painted red and marked FIRE. We supply the stand alone, or the stand with buckets. Sand is sourced locally — we do not ship it.

Extinguisher stands and fire point stations

Model	Configuration	Typical build	Holds	Notes
ES-1	Single extinguisher floor stand	Tubular or folded-sheet upright on a base plate	One portable extinguisher	For lobbies and plant floors with no wall
ES-2	Double extinguisher stand	As ES-1, twin cradles, back plate for signage	Two portable extinguishers	The common configuration for yards
FP-S	Fire point station, static	Back panel with extinguisher cradles, bucket rail and tool hooks	Extinguishers, buckets, tools, signage	Bolt-down; the fixed version of a fire point
FP-T	Fire point trolley, mobile	Welded frame on pneumatic or solid wheels with a pull handle	Extinguishers, sand box, tools, signage panel	Moves to the hot work; flat-packs for export
FP-C	Fire point with cabinet	Stand or trolley with an enclosed cabinet section	Extinguishers plus hose or tools, locked	Where equipment goes missing

Signage panels are screen-printed to your wording — FIRE POINT, FIRE BUCKETS, or bilingual text for your market — and your dealer branding is free of tooling charge.

How these are usually ordered

- Batch quantities for dealers, contractors and industrial buyers — not single retail pieces
- Flat-packed for export where the design allows, assembled where it does not
- Stand only, or stand with buckets, cradles and signage panel fitted
- Powder-coated fire red as standard; galvanised or stainless for coastal and chemical yards
- Bolt-down feet, or wheels with a brake on mobile units
- Free OEM: your brand, colour, signage wording and packaging

Factory capability

Sheet thickness	0.8 – 2.0 mm sheet, plus angle iron and tube for frames
Materials	Cold-rolled steel · SUS 201 / 304 / 316 · galvanised steel · aluminium
Finish	Powder coating, fire red in stock — any RAL from 300 pcs; hot-dip galvanising on request
Maximum single piece	Up to 3,000 mm for powder-coated units
Fabrication	Laser cutting, CNC bending, welding, wheel and handle assembly, screen-printed signage
Made to drawing	Any frame, height, bucket count or signage layout — we build to your sketch or DWG

Fixed, bolt-down or mobile

Bolt-down	Base plate with fixing holes, for a permanent fire point on a concrete apron.
Free-standing	Weighted or wide-footed frames that stand without fixing — for leased sites and temporary works.
Mobile	Wheels and a pull handle. Pneumatic wheels for rough yards, solid wheels for smooth floors, with a brake on the trolley versions.
Weather protection	Canopy on bucket stands, gasketed lids on sand boxes, galvanised or stainless bodies where the site is wet or salty.

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.