Camping Stove Fuel Connections: A Product-Brief Checklist

A B2B checklist for tying a portable stove SKU to its documented connector, specified fuel, market instructions and verification records without guessing compatibility.

Seawing Editorial Team

Outdoor Product Sourcing Guides

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TL;DR

A camping stove fuel-connection brief should identify the exact SKU and revision, connector name and dimensions, specified fuel container, pressure or regulation requirements, supplied parts, target market, labels, instructions and applicable test records. Seawing's published stove record confirms size, weight, materials and a 38 cm hose only; appearance does not prove fuel, valve, thread, adapter, output, ignition, safety or market compliance.

Start with the product record, then open the connection questions

The correct starting point is the exact portable-stove record, not a generic canister family. A fuel system is a chain: appliance revision, hose, connector, seal, pressure arrangement, specified container, instructions and destination-market evidence must refer to the same configuration.

Retail guides such as REI separate canister and liquid-fuel systems clearly, while EU gas-appliance law links safe normal use to the intended gas quality, supply pressure and manufacturer instructions. Those sources define useful fields; neither source identifies this Seawing SKU's connector or approves it.

What the published Seawing record establishes

- Open size: 14 × 7 cm

Packed size: 6 × 7 cm

Unit weight: 230 g

Listed materials: stainless steel, aluminium and brass

Listed hose length: 38 cm

Fuel-connection evidence matrix

Use one row per offered version. A visual resemblance is an observation, not a compatibility decision.

Fuel-connection evidence matrix

Field	Record in the buyer brief	Evidence to request	Do not infer
SKU and revision	Exact product ID, version, sample date and intended quantity	Current specification and revision-controlled instruction manual	That every gallery image shows one unchanged version
Connector	Supplier-stated connector name plus dimensioned drawing	Drawing, component reference and mating instructions	Valve or thread standard from shape or colour
Fuel and container	Specified fuel composition and exact container family	Manufacturer instructions, marking and applicable market record	Fuel type from the word “gas”
Pressure path	Hose, regulator if present, valves, seals and adapters	Parts list and version-specific pressure requirements	That an adapter is allowed, included or universal
Destination	Country, channel, language and intended use	Applicable labels, warnings, instructions and conformity file	That evidence for one market transfers to another

Three gates before a compatibility statement

Identity

Identity

Match the SKU, revision, connector drawing and supplied-part list.

System

System

Match the specified fuel container, pressure path, seals and instructions.

Market

Market

Check the destination's labels, documentation and applicable assessment scope.

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Two views identify the stove; they do not identify the fuel system

These site-hosted images belong to the portable gas stove record. They help the buyer name the product in an RFQ. They do not establish connector standard, specified fuel, adapter approval, pressure, ignition, heat output, stability, leakage, safety, certification or legal market access.



Portable gas stove catalogue view used to identify the selected SKU. These site-hosted images belong to the portable gas stove record. They help the buyer name the product in an RFQ. They do not establish connector standard, specified fuel, adapter approval, pressure, ignition, heat output, stability, leakage, safety, certification or legal market access.



Folded portable gas stove catalogue view used for version confirmation. These site-hosted images belong to the portable gas stove record. They help the buyer name the product in an RFQ. They do not establish connector standard, specified fuel, adapter approval, pressure, ignition, heat output, stability, leakage, safety, certification or legal market access.

Copy-ready product-brief fields

Send the supplier a completed left column and request a written, version-linked response for the right column.

Copy-ready product-brief fields

Buyer input	Supplier confirmation	Acceptance record
SKU, revision, quantity and sample reference	Current product specification and change status	Approved version identifier
Destination country and sales channel	Applicable language, labels, warnings and documents	Market-specific document list
Intended cooking context and operating environment	Permitted use and operating limits in the current manual	Approved instructions
Locally available candidate fuel container	Exact permitted fuel/container and connection requirements	Dimensioned match plus manufacturer record
Required accessories and packaging	Included hose, seals, regulator/adapter status and replacement references	Signed pack list and sample photos

From catalogue image to checkable fuel brief

1. ### Name the version

   Record the exact product page, SKU, revision, quantity and sample date.

2. ### Name the market

   Add destination, channel, language and intended use before asking about compliance.

3 Map the fuel path

Request a dimensioned connector, fuel/container specification, pressure path and supplied parts.

4 Reconcile documents

Compare drawing, manual, marking, packaging and any applicable test or conformity record to the same version.

5 Close gaps in writing

Keep every unverified interface, adapter, performance or market claim as an RFQ question.

From catalogue image to checkable fuel brief

Product documents for your order

CPSC guidance establishes a serious carbon-monoxide hazard for fuel-burning camping equipment in enclosed spaces. It is general U.S. safety guidance, not a test or approval of this stove.

Regulation (EU) 2016/426 is relevant to gas-burning appliances placed on the EU market. Applicability and conformity must be assessed for the exact product, fuel, instructions and economic-operator role; the regulation's existence is not proof of compliance.

Do not convert material names, hose length or connector appearance into claims about thermal output, fuel economy, stability, leakage, ignition, durability or safety. Each needs its own method, conditions, sample identity and result.

How this brief supports a buyer decision

For an importer, the comparison unit is the documented appliance-and-fuel system for a named market. Two stoves should not share a compatibility cell unless both records use the same defined connector, container, pressure conditions and instructions.

For a wholesale camping stove quotation, include the exact model and version, destination market, order quantity, specified fuel container, connector and supplied hose or regulator components. Request the matching instructions, labels and product documents before comparing offers.

Review the portable stove record and request version-specific connection details

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Frequently Asked Questions

Can the connector type be identified from the product photo?

No. Request the supplier-stated connector name, dimensioned drawing, mating instructions and revision reference.

Does the word gas identify the fuel container?

No. Record the specified fuel composition and exact container family for the selected version.

Can a third-party adapter be assumed compatible?

No. Ask whether any adapter is permitted, included and covered by the product instructions and evidence.

What published facts can be used for this Seawing stove?

The current record supports the open and packed sizes, 230 g weight, listed materials and 38 cm hose length.

Does an EU regulation prove that this SKU complies?

No. Compliance requires an applicable, version-specific assessment and supporting documents for the destination market.

What should the first RFQ message include?

Include SKU/version, destination, channel, quantity, intended use and the locally available candidate fuel container, then request the full connection and document record.

SOURCES AND FURTHER READING

Original guidance and current industry context; none certifies a Seawing product or project.

European Union — Regulation (EU) 2016/426 on Gas Appliances (consolidated 2026)

Primary EU legal context linking a gas appliance to intended gas quality, pressure, instructions and market obligations; it does not prove this SKU conforms.

U.S. CPSC — Portable Heaters & Camping Equipment

Official U.S. carbon-monoxide safety context for fuel-burning camping equipment; not a Seawing product test.

REI Co-op — How to Choose the Right Backpacking Stove Fuel

Retail benchmark separating fuel-system families; its examples do not identify compatibility for the Seawing stove.

REI Co-op — How to Choose a Backpacking Stove

Current buyer-guide benchmark for stove and fuel categories; no product result transfers to Seawing.
