
SENYA

Sauna · Steam · Ice Bath · Pool

**Guangzhou Senya Sauna Swimming Pool
Equipment Co., Ltd.**

Sauna, steam, ice bath and swimming-pool equipment for wellness projects — designed, fabricated and tested in Guangzhou since 2004.

PRODUCT CATALOGUE · 2026

www.senyaspas.com

COMPANY

Built in Guangzhou since 2004

Legal name

Guangzhou Senya Sauna Swimming Pool Equipment Co., Ltd.

Brand

SENYA — SENYA Sauna & Swimming Pool Equipment

Founded

2004, Guangzhou, China

Factory

No.176 Kengbian Road, Chendong Village,
Zhongluotan,
Baiyun District, Guangzhou, China

Office

Yichuang Plaza T3-1101, Jiulong, Huangpu District,
Guangzhou, China

Website

www.senyaspas.com

What we manufacture

Ten product lines, all fabricated or assembled in our Baiyun District workshop and supplied to spa operators, hotel fit-out contractors, pool builders and distributors:

Far infrared sauna rooms · Dry sauna rooms · Outdoor and barrel saunas · Wet steam rooms · Ice bath and cold plunge · Steam generators · Heaters and controllers · Sauna wood and wallboard · Sauna accessories · Swimming pool equipment.

We are a manufacturer, not a trading house: cabin bodies, panel sets and equipment are cut and built to your drawing, and non-standard sizes are the normal way we work.

Component brands

For projects that specify named European components, we build with SAWO, TYLO, HARVIA and HARIYA heaters, generators and controls.

Commercial terms

Commercial terms	SENYA
Minimum order	1 unit
Production lead time	~ 40 days after drawing approval
Warranty	1 year
Terms	Quoted per project

No pricing is published in this catalogue. Every project is quoted individually against the drawing, the timber and the equipment schedule.

THE RANGE

Product lines at a glance

No.	Product line	What it is
01	Far infrared sauna rooms	One- to four-person infrared cabins with low-EMF and full-spectrum options.
02	Dry sauna rooms	Traditional heater-and-stone cabins with tiered benches and glass fronts.
03	Outdoor and barrel saunas	Thermo-treated red cedar barrel and cabin saunas, supplied ready to assemble.
04	Wet steam rooms	Moulded, built-in or freestanding steam rooms with a matched generator.
05	Ice bath and cold plunge	Solid wood plunge tubs paired with a matched water chiller.
06	Steam generators	Automatic generators from 3 kW to 18 kW class with full accessory kit.
07	Heaters and controllers	Sauna heaters with external controllers, and the ST controller family.
08	Sauna wood and wallboard	Tongue-and-groove cladding in five timbers, cut to a project list.
09	Sauna accessories	Buckets, ladles, lamp shades, timers, hygrometers, stones and lights.
10	Swimming pool equipment	304 stainless pool ladders and handrails, sized by the number of steps.

Custom fabrication and OEM

Capability	Detail
OEM and ODM	Your model numbers, your packaging, your drawings — or ours to adapt.
Non-standard fabrication	Cabins and panels cut to a drawing rather than to a stock size list.
Product selection	Generator and heater sizing from the room volume you give us.
Technical consultation	Voltage, phase and control layout checked against the destination market.
Engineering design	Dimensioned fabrication drawings returned before production starts.
Supply and aftercare	Equipment supply, installation guidance, testing, operation training and maintenance support.

PRODUCT LINE 01

Far infrared sauna rooms



Our largest range: far infrared cabins from one to four person, in hemlock, red cedar or Finnish white pine, with low-EMF and full-spectrum emitter options.

Seating	Timber	Configuration
1 person	Solid wood, red cedar or white pine	Home cabin, low EMF, plug powered
2 person	Canadian hemlock	Full spectrum, low EMF
3 person	Canadian hemlock	Commercial grade, electric heating
4 person	Solid wood	Commercial grade, glass door, digital touchscreen

Non-standard sizes are the normal order — send the corner you have and the cabin is built to it. Negative-ion purification, computer control and interior lighting are specified per order.

PRODUCT LINE 02

Dry sauna rooms



Traditional dry sauna cabins with a heater and stone basket, built from cedar, hemlock or Finnish pine with tiered benches and a glass front.

Model	Footprint (mm)	Timber	Notes
KA-4026	1600 × 1600 × 2100	Finnish white pine	Custom sizes available
KA-4027	2000 × 1500 × 2100	Finnish white pine	Custom sizes available
FY-4011	—	Finnish white pine	Electric steam sauna room

Standard configuration: wooden bucket and ladle, sand timer, thermo-hygrometer, sauna stones, vapour-proof wall light and sauna heater. Can also be built as an infrared or steam room, and to non-standard dimensions.

PRODUCT LINE 03

Outdoor and barrel saunas



Barrel and cabin saunas for gardens, terraces and resort grounds — thermo-treated red cedar with panoramic window options, supplied ready to assemble.

Configuration	Size	Timber
Barrel sauna, panoramic window	1.8 × 1.8 m	Thermo-treated red cedar

Barrel and outdoor cabin saunas are fabricated to order, in the same timber stock as the indoor rooms. Send the available footprint and we return a dimensioned drawing before production begins.

PRODUCT LINE 04

Wet steam rooms



Steam rooms and room bodies — moulded, built-in or freestanding — paired with the generator sized from the room volume.

Steam rooms are supplied with the matching generator, controller, steam nozzle and drainage fittings as one package. Dry and wet operation can be combined in a single cabin.

PRODUCT LINE 05

Ice bath and cold plunge



Solid wood cold plunge tubs with a matched water chiller, for the hot-then-cold circuit that wellness suites now specify.

The tub and its temperature-controlled chiller are supplied as a matched pair, so the cooling capacity is sized to the tub volume rather than guessed at. Tub models and chiller ranges are set out in the sections that follow.

PRODUCT LINE 06

Steam generators

Automatic steam generators from 3 kW up to 18 kW class, supplied with a controller, sensor, steam conduit, nozzle and safety valve.

Model	Series	Power (kW)	Voltage (V)	Phase	Room vol. (m³)
ST-30	ST	3	220	1	2
ST-40	ST	4	220	1	2.8
ST-50	ST	5	220	1	3.5
FAN-40	FAN	4	220 / 380	1 / 3	2.5–5
FAN-60	FAN	6	220 / 380	1 / 3	6–7

Room volume is quoted from the ST and FAN technical manuals and is the sizing figure to confirm before ordering. The ST range continues to ST-180 and the FAN range to 7.5 kW and above for commercial installations; stainless steel wet-steam boilers from 3 kW to 6 kW are also listed on our store. No compliant photograph for this line was available and it is therefore not shown.

PRODUCT LINE 07

Heaters and controllers



Wall-mounted sauna heaters with external controllers, plus the controller family that drives the ST30–180 automatic steam generator range.

Model	Applies to	Kind
ST-135	ST30–180 steam generators	Controller
ST-135A	ST30–180 steam generators	Controller
ST-135M	ST30–180 steam generators	Controller
ST-135T	ST30–180 steam generators	Controller
ST-17	Control panels	Digital display, 304 stainless

One controller drives the generator and can also drive linked units, so a large commercial room can be run from a single panel. Sauna heaters are supplied with external controllers, powder-coated steel bodies and stone baskets.

PRODUCT LINE 08

Sauna wood and wallboard



Tongue-and-groove sauna cladding in five timbers, supplied by the container or cut to a project list, with matching bench material.

Material	Origin	Typical use
Western red cedar	Canada / Pacific NW	Humid or coastal rooms; visible timber
Hemlock	Canada	Cabin bodies, frames, bench structure
Finnish pine & spruce	Finland / N. Europe	Volume panelling, budget-led orders
Abachi	West / Central Africa	Bench faces and backrests
Carbonized abachi	Africa, heat treated	Wet rooms and humid climates

Panels are cut from the timber you specify — the board list on the drawing is the board list we run.

PRODUCT LINE 09

Sauna accessories

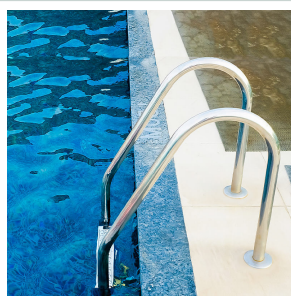


The fittings that finish a sauna room, supplied together with the cabin or separately for refurbishment.

Finnish spruce bucket and ladle sets with rope handles, wooden lamp shades in white pine or spruce, sand timers, stainless steel thermo-hygrometers, sauna stones and vapour-proof wall lights. Accessories can be packed into the same container as the cabin.

PRODUCT LINE 10

Swimming pool equipment



Stainless steel pool ladders and handrails for wellness and leisure projects, supplied in 304 grade and sized by the number of steps.

Model	Steps	Material
SF-215 / SL-215	2	304 stainless
SF-315 / SL-315	3	304 stainless
SF-415 / SL-415	4	304 stainless
SF-515 / SL-515	5	304 stainless

Pool ladders are supplied in 304 stainless steel at 1.0 mm wall thickness, with and without handrails. Models: SF-215, SF-315, SF-415, SF-515 (with handrail) and SL-215, SL-315, SL-415, SL-515.

MATERIALS

Timber selection and comparison

Timber	Character	Choose it for	Watch for
Western red cedar Thuja plicata · Canada / Pacific Northwest	The classic sauna timber — naturally rot-resistant, aromatic, dimensionally stable.	Rooms in humid or coastal climates, and projects where the timber is meant to be seen.	Colour varies widely, from pale straw to deep brown, within a single order — we select to your preference.
Hemlock Tsuga canadensis · Canada	Tight, even grain and good strength — the structural workhorse of the range.	Cabin bodies, frames and bench structure, and orders that need a calm, uniform surface.	Stocked in two grades: figured grain, and a scarcer straight grain for a more uniform face.
Finnish pine & European spruce Pinus sylvestris / Picea abies · Finland and Northern Europe	Pale, bright and the lowest cost of the group — the volume option.	Budget-led orders and volume panelling where a few sound knots are acceptable.	Sound knots are part of the standard grade; specify knot-free Scots pine for a clear face.
Abachi Triplochiton scleroxylon · West and Central Africa	The bench-face timber — the lowest heat conductivity of anything we stock, so it stays comfortable against skin.	Bench tops, backrests and every surface the bather touches.	Soft, so protect it during site handling. It also wants a dry installation environment.
Carbonized abachi Triplochiton scleroxylon, thermally modified · West and Central Africa, heat treated	The same fine grain as abachi, but darker and far more tolerant of moisture.	Wet rooms, humid climates and high-use commercial installations.	More brittle than natural abachi, and the extra process step puts it above abachi on price.

“Dearer” and “priced higher” describe the relative position of the timbers against one another; no prices are quoted in this catalogue.

ICE BATH & COLD PLUNGE

Integrated cold-and-warm ice bath chillers

The chillers are supplied as a matched pair with the plunge tub, so cooling capacity is sized to the tub volume. Two families are available: an integrated cold-and-warm unit that both chills and heats the water, and a single-cold unit for cooling only. Specifications below are transcribed from the supplier datasheets.

Cold-and-warm range — 0.8 HP to 2 HP

Model	HP	Power supply	Input power	Compressor	Cooling	Heating	Net weight	Enclosure W×D×H (mm)	Water volume & cooling time (23 to 5 °C)
QG-RA-15	0.8 HP	100–127 V 60 Hz	785 W	625 W	1500 W	1980 W	34 kg	540 × 400 × 550	100 L >=2.7 h · 200 L >=5 h
QG-RC-15	0.8 HP	220–240 V 50 Hz	760 W	430 W	1500 W	1920 W	34 kg	540 × 400 × 550	100 L >=2.7 h · 200 L >=5 h
QG-10-RB	1 HP	120 V 60 Hz	940 W	735 W	2730 W	3605 W	36 kg	540 × 400 × 550	200 L >=2.7 h · 400 L >=5.8 h
QG-RA-25	1 HP	220–240 V 50 Hz	1050 W	850 W	2500 W	3200 W	36 kg	540 × 400 × 550	200 L >=2.7 h · 400 L >=5.8 h
QG-RA-35	1.5 HP	100–127 V 60 Hz	1080 W	840 W	3545 W	4500 W	45 kg	600 × 400 × 600	200 L >=2.4 h · 400 L >=5 h
QGW-H3RC-35	1.5 HP	220–240 V 50 Hz	1550 W	1315 W	3500 W	4500 W	45 kg	600 × 400 × 600	200 L >=2.4 h · 400 L >=5 h
QG-RC-50	2 HP	220–240 V 50 Hz	1750 W	1545 W	4665 W	5500 W	56 kg	650 × 400 × 650	200 L >=1.6 h · 400 L >=3.5 h

Range features (all models): operating environment 0–45 °C · refrigerant R32 · 10-inch filter · set temperature range 3–42 °C, adjustable · ozone generator / UV disinfection · built-in self-priming circulation pump · iOS & Android app with Wi-Fi remote control · moving wheels · handle · quick connector · leakage protection. Certification markings shown on the source sheets include CB, CE, SAA and ETL; the per-model mapping was only partly legible and should be confirmed for your market.

Two of the model codes above (the 1 HP / 120 V and 1.5 HP / 220 V entries) are unusual in form and were transcribed letter-for-letter from the datasheet; confirm them on the quotation. Individual 1 HP and 1.5 HP datasheets quote a smaller enclosure than this range table — the dimensioned drawing issued at order stage governs.

ICE BATH & COLD PLUNGE

0.5 HP chillers and cooling-only units

Cold-and-warm, 0.5 HP

Model	HP	Power supply	Input power	Compressor	Cooling	Heating	Net weight	Enclosure W×D×H (mm)	Water volume & cooling time
QG-RA-12	0.5 HP	100–127 V 60 Hz	530 W	358 W	1200 W	1500 W	28 kg	485 × 300 × 385	250 L >=11 h (25 to 3 °C, ambient 28 °C)
QG-RC-12	0.5 HP	220–240 V 50 Hz	695 W	410 W	1280 W	1650 W	28 kg	485 × 300 × 385	250 L >=8 h (33 to 3 °C, ambient 20 °C)

Operating environment 0–45 °C · R32 · 5-inch filter · 3–42 °C adjustable · ozone optional · built-in self-priming pump · iOS & Android app with Wi-Fi · handle and quick connector · no moving wheels.

Single-cold (cooling only), 0.5 HP

Model	HP	Power supply	Input power	Current	Compressor	Cooling	Net weight	Product size (mm)	Packing size (mm)	Water volume & cooling time
QG-0.5HP-110V	0.5 HP	110–115 V 60 Hz	580 W	5.3 A	395 W	1200 W	22 kg	375 × 300 × 345	440 × 380 × 460	120 L >=4.5 h (33 to 3 °C, ambient 20 °C)
QG-0.5HP-220V	0.5 HP	220–240 V 50 Hz	695 W	3.2 A	410 W	1200 W	22 kg	375 × 300 × 345	440 × 380 × 460	250 L >=8 h (33 to 3 °C, ambient 20 °C)

Operating environment 2–45 °C · R32 · leakage protection. Cooling-only: no heating function. Set-point range not stated on the source sheet; the cooling reference 33 to 3 °C is the figure quoted.

ICE BATH & COLD PLUNGE

Chiller configuration and care



Standard configuration

- Integrated cold-and-warm or single-cold chiller
- Built-in self-priming circulation pump
- Effective filtration
- Ozone / UV disinfection
- Remote control by iOS & Android app (Wi-Fi)
- Leakage protection
- Refrigerant R32

Part names

Display screen · ventilation hole · universal wheel · nameplate · cooling fan · leakage protector · water outlet · condensate drain · water inlet · handle · drain button · filter device · filter mesh (front-end filter).

Supplied accessories

Plastic wrench · filter · rubber seals · water pipe · adapter · quick connector · PTFE tape · filter element.

Safety notes

- Risk of electric shock, which may cause injury or death.
- Disconnect all remote power sources before maintenance.
- For a single socket circuit only.
- For commercial or industrial use only.
- Fitted with thermal protection.
- Do not install in closets, cabinets or other confined spaces.
- Never cover the air inlet or outlet with clothes, towels or other items.
- Never insert fingers or foreign objects into the ventilation grilles.
- Do not run the power cord under rugs or carpets.
- Do not climb, sit or stand on the unit.
- The operator must be at least 18 years old.

Cleaning and maintenance

- Drain the internal water after every use by tilting the water inlet — essential in winter to prevent the internal reservoir from freezing and cracking.
- Clean and replace the filter element regularly.
- After every 7-day, 24-hour continuous run, let the cooler rest.
- Do not leave an undrained unit where the ambient temperature is below freezing.

Wi-Fi note

The control app supports 2.4 GHz Wi-Fi only; a phone on the 5 GHz band will not connect to the chiller.

Product functions may be upgraded without further notice; please contact us for the latest information.

HOW WE WORK

Order workflow and OEM capability

Step	Stage	What happens
1	Enquiry	Send the cabin type, quantity and destination. A drawing or a set of dimensions is enough to start.
2	Selection and sizing	We confirm the model, timber, power and voltage against your room and market.
3	Engineering drawing	A dimensioned fabrication drawing goes back to you for approval.
4	Fabrication	Cabin bodies, panels and equipment are built to that drawing in the Baiyun workshop.
5	Testing and inspection	Electrical and function testing before packing, with the packing list checked against the order.
6	Delivery and handover	Shipment, installation guidance and operation training for the site team.

Who we work with

Project type	How we supply it
Hotel and resort spa	Multiple cabins and a wet room delivered as one fit-out, drawn to the architect's dimensions.
Pool and sauna contractor	Repeat supply of cabin bodies, generators and ladders against a rolling project list.
Distributor OEM programme	Your brand on the cabin, your model numbering, your carton artwork.
Private wellness room	A single cabin for a house or a villa. One unit is a valid order.

CONTACT

Talk to the factory

Send drawings, a bill of quantities or a list of room dimensions. We reply to enquiries within one working day, Guangzhou time.

Channel	Detail
Email	qqq696220@gmail.com
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WhatsApp	+86 186 0753 3069
Website	www.senyaspas.com
Alibaba store	gzsenya.en.alibaba.com
Hours	Monday–Saturday, 09:00–18:00 (UTC+8)

Address	SENYA
Factory	No.176 Kengbian Road, Chendong Village, Zhongluotan, Baiyun District, Guangzhou, China
Office	Yichuang Plaza T3-1101, Jiulong, Huangpu District, Guangzhou, China

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