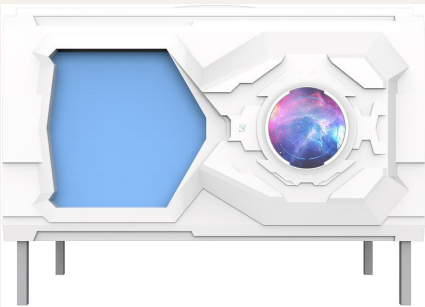


GEELYE GY88

Capsule Pod Specifications

Two-model comparison, compact dimensions, standard and optional configuration, materials, utilities and project handover requirements.



DOCUMENT	VALUE
Series	GY88 Compact Tech Capsule Series
Product type	Compact horizontal single-guest capsule pod
Version	1.0
Issue year	2026

IMPORTANT

Final configuration is subject to the approved drawings and sales contract.

GY88 series at a glance

The GY88 is a compact, technology-style capsule series with two confirmed A-type models. It is designed for horizontal single-deck or upper/lower double-deck planning.

MODEL	TIER	OPENING	LAYOUT	SHARED PLATFORM
GY881-A	Light Luxury	A type - half-open	Horizontal only	Compact technology-style GY88 exterior
GY882-A	Flagship	A type - half-open	Horizontal only	Compact technology-style GY88 exterior

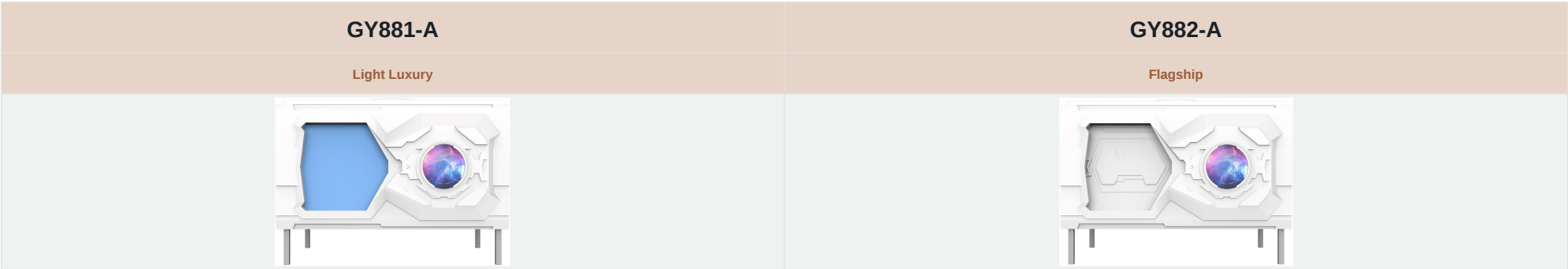
FAST MODEL SELECTION - Choose GY881-A for the silent-curtain Light Luxury configuration. - Choose GY882-A for the Flagship smart sliding-door and card-lock configuration. - Both models retain the same compact shell, shared interior system and material choices.	PLANNING RULES - Horizontal placement only; vertical layout is not listed for GY88. - Single-deck units have no ladder; double-deck sets use the reinforced ladder and handrail. - Allow additional room for access, assembly, maintenance, cabling, airflow and local egress requirements.
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Configuration boundary

Luminous star-light treatment for the translucent ceiling panel and outer large/small side panels is optional. Final colours, privacy package, socket package, accessories and custom functions must be recorded in the approved configuration schedule.

GY881-A and GY882-A

Both models use the same compact GY88 exterior platform. Shared parameters are merged once; the privacy and equipment-tier differences are compared directly.



Merged common parameters

MERGED PARAMETER	SHARED BY GY881-A AND GY882-A
Exterior platform	Compact GY88 technology-style ABS outer shell with quality metal steel structure.
Opening / layout	A-type half-open format; horizontal placement only; single-guest pod.
Double-deck access	Reinforced ergonomic anti-slip and anti-collision ladder for double-deck sets; no ladder for single-deck units; stainless steel handrail.
Exterior equipment	Intelligent LED luminous star panel, leakage-protection switch and sound-absorbing anti-collision foam strips. Any compliance marking applies to the supplied component, not the whole pod.
Ceiling / controls	Multicolour translucent technology double ceiling; pillow-side control position; touch/slide LED-backlit smart control panel with 5-level dimming, key-card power, negative-ion switch, Type-C and USB charging, headphone jack, TV switch, lock/escape control and dimming control.
Air circulation	Four circulation modules per double-deck set; control-panel fan-speed adjustment; approximately 30 m3/h.
Interior equipment	Negative-ion air purification, ABS technology-shaped back panel, S-mark fire-extinguisher component, translucent-pattern vanity mirror, space-aluminium coat hook and premium flame-retardant bed board designed to resist bedbugs, mould and deformation.
Lighting	Multicolour translucent ceiling light, 5-level dimmable reading light, multicolour vanity-mirror light, pod number and key-card plate.
Materials	General ABS, V2 flame-retardant ABS or V0 flame-retardant ABS, subject to confirmed configuration and current material evidence.

Model differences

DIFFERENCE	GY881-A	GY882-A
Equipment tier	Light Luxury	Flagship
Entrance / privacy	Silent fabric curtain and internal safety latch.	Safety sliding door with smart card lock, internal safety latch, escape label and luminous instruction label.

Compact single-deck and double-deck dimensions

All dimensions are approximate and stated as length x width x height in millimetres. Final production and site planning must use the approved drawings.

CONFIGURATION	OUTER DIMENSIONS	PLANNING NOTE
Single-deck outer	2002 x 1080 x 1395	No ladder.
Double-deck without ladder	2002 x 1080 x 2270	Standard overall height; project-specific height may be customized to approximately 2160.
Double-deck with ladder	2002 x 1350 x 2270	Includes ladder projection; project-specific height may be customized to approximately 2160.

Approximate internal clear envelope

INTERNAL ENVELOPE	DIMENSIONS
Internal maximum	1940 x 975 x 1001
Internal minimum	1910 x 920 x 1001

Dimensional use notes

- A double-deck set consists of one lower pod and one upper pod.
- The ladder dimension is an overall product envelope, not a substitute for room circulation or emergency clearance.
- The customizable height is project-specific and must be confirmed before production release.
- Site dimensions, tolerances, delivery access and opening direction must be checked before production release.

Shared GY88 baseline configuration

The shared system below applies to both confirmed models unless a difference or option is recorded in the approved configuration schedule.

EXTERNAL EQUIPMENT - Reinforced anti-slip and anti-collision ladder for double-deck sets; no ladder for single-deck units. - Safety stainless steel handrail. - Intelligent LED luminous star panel. - Leakage-protection switch; reported markings apply to the component only. - Sound-absorbing anti-collision foam adhesive strips. - Power cable and low-voltage 12 V adapter package subject to confirmed destination socket requirements.	INTERNAL EQUIPMENT - Multicolour translucent technology double ceiling. - Pillow-side smart control position and 5-level LED-backlit controls. - Type-C and USB charging, headphone jack, TV switch and key-card power interfaces. - Negative-ion air purification and four-unit adjustable circulation system per double-deck set. - ABS technology-shaped back panel and S-mark fire-extinguisher component. - Translucent-pattern vanity mirror and space-aluminium coat hook. - Premium flame-retardant bed board designed to resist bedbugs, mould and deformation.
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Standard lighting

LIGHTING ITEM	STANDARD DESCRIPTION
Ceiling light	Multicolour translucent ceiling light
Reading light	5-level dimmable reading light
Mirror light	Multicolour vanity-mirror light
Identification	Pod number and key-card plate

Finish and structure

Frosted-texture colours: white, yellow, blue, pink, green, black and silver. Silver and any special colour require project confirmation.

Primary construction: environmentally considerate ABS outer shell with optional flame-retardant ABS grade and a quality metal steel structural frame.

Material choices, electrical and ventilation requirements

Optional items are not included unless listed in the signed quotation, configuration schedule and approved drawings.

ABS material selection

OPTION	USE	EVIDENCE BOUNDARY
General ABS	Standard ABS shell option	Confirm final colour, finish and project suitability.
V2 ABS	Optional flame-retardant material grade	Must be matched to current material evidence for the supplied batch and configuration.
V0 ABS	Higher flame-retardant material option	Must be matched to current material evidence for the supplied batch and configuration.

V2 or V0 describes the selected ABS material. It must not be interpreted as whole-pod fire certification. The buyer's local design team must confirm destination requirements.

Electrical and ventilation

SYSTEM	REQUIREMENT / PERFORMANCE	PROJECT COORDINATION
Electrical input	110-240 V AC input	Buyer to confirm local voltage, frequency, plug/socket standard, connection method, circuit protection and available load.
Cabin system	12 V low-voltage cabin system	Final adapter, controls, charging interfaces and socket package follow the confirmed configuration.
Energy reference	Approximately 1 kWh per pod per day under source-listed use conditions	Actual consumption depends on operating hours, options, connected loads and site conditions; confirm project demand separately.
Ventilation	Adjustable air exchange and circulation; approximately 30 m ³ /h	Pod circulation does not replace building HVAC or room fresh-air design. The buyer's MEP team must verify the complete room system.

Optional equipment

- Luminous star-light treatment for the ceiling translucent panel and outer large/small side panels.
- Curtain, sliding door, lock or other privacy/access package where different from the model baseline.
- Five-hole socket may be selected where approved; it is not part of the listed standard baseline.
- Project-specific accessories, custom functions, labels, colours, branding and outer decorative panels.

Buyer inputs and commercial delivery boundary

GEELYE uses the buyer's project information to check feasibility, prepare drawings and confirm configuration-specific supply and packing details.

BUYER MUST PROVIDE - Project country, city, building type and intended operation. - Dimensioned room plan, ceiling height, fixed obstructions and relevant site photographs. - Required pod quantity and single-deck / double-deck count. - Preferred opening direction and confirmed GY881-A or GY882-A model selection. - Local input voltage, frequency, plug/socket standard and connection requirements.	BUYER MUST ALSO CONFIRM - Room HVAC and ventilation conditions, including supply/return strategy. - Delivery route and access dimensions, including doors, lifts, stairs and unloading restrictions. - Requested colour, ABS material grade, options, custom functions and branding. - Applicable local compliance, fire-safety, accessibility and documentation requirements. - Target delivery date, destination port and site installation plan.
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Commercial handover

ITEM	COMMERCIAL / HANDOVER TERM
Packaging	Packaging method, carton count, packed dimensions and gross/net weight are provided after the final configuration is confirmed.
Shipping	FOB terms. The named port is confirmed in the quotation or sales contract.
Installation	Customer installation. GEELYE provides an installation video and written instructions. Site labour, tools, unloading and installation execution remain the customer's responsibility unless otherwise contracted.
Warranty	Two-year product warranty. Scope, start date, exclusions and claim procedure follow the sales contract or warranty terms.
Post-warranty support	Paid lifetime maintenance support is available from the manufacturer after the warranty period, subject to parts availability and agreed service terms.
Optional/custom items	Accessories, custom functions and outer large/small decorative panels are supplied only when included in the confirmed order.

FINAL CONFIGURATION NOTICE	Final configuration is subject to the approved drawings and sales contract.
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Commercial prices, freight charges, installation charges and taxes are intentionally excluded from this long-term technical specification. Obtain the current quotation for commercial terms and values.