



Custom Magnetic Closure Perfume Box Foam Tray 10ml Set Printing With Soft Touch Lamination

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: OEM/ODM
- Certification: FSC, ISO 9001, REACH, RoHS
- Model Number: XL-MGB-P10
- Minimum Order Quantity: 500 Pieces
- Price: USD 1.6 - 2.6 / Piece
- Packaging Details: Each box in OPP bag with foam tray in separate sleeve, five layer export carton under 18 kg
- Delivery Time: 12-18 working days after artwork approval; 3-5 days for samples
- Payment Terms: T/T,L/C at sight,PayPal,Trade Assurance
- Supply Ability: 800000 Pieces per Month



Product Specification

- Box Structure: Rigid Magnetic Lid Box, Book Style
- Closure Type: 2-4 Concealed Magnets, 800-1500 Gauss
- Surface Finish: Soft Touch Lamination, Matte Or Gloss, Spot UV
- Board Thickness: 1200-1500 Gsm Greyboard, 2.5 Mm Wall
- Tray Material: EVA Foam, Flocked EVA, PU Wrapped EVA, Moulded Pulp
- Tray Thickness: 20-35 Mm, 45D Density Recommended For Glass Vials
- Cutting Tolerance: Plus Or Minus 0.5 Mm CNC
- Usage: 10ml Perfume Set, Perfume Discovery Kit, Luxury Gift Packaging
- Printing: Offset CMYK Plus Pantone Spot Colour
- Custom Size Range: 80x80x30 Mm To 350x300x100 Mm
- Sample Time: 3-5 Days
- Highlight: **Magnetic Box Foam Tray Perfume Set, Soft Touch Lamination Magnetic Gift Box**

Product Description

Custom Magnetic Closure Perfume Box Foam Tray 10ml Set Printing With Soft Touch Lamination

Free Dieline And Sample Plan Within 24 Hours

Get your personalized size & artwork solution, send inquiry for free quotation & sample support. Email: betty@xlpackaging.com

Product Overview

A magnetic box with foam tray lives or dies on one number: the clearance between the cavity wall and the vial. Two millimetres loose and the 10ml bottle rattles in transit; two millimetres tight and the customer cracks a nail trying to lift it out. This **magnetic closure box** is built around a CNC cut tray engineered from your actual bottle drawing, wrapped in a printed **rigid gift box** finished in soft touch lamination.

The body is 1200 to 1500 gsm greyboard with a 2.5 mm wall, wrapped in 157 to 200 gsm art paper carrying your artwork. Two to four concealed magnets hold the lid aligned, so the box closes with a controlled snap instead of a loose flap. That single detail is the difference between a **luxury packaging box** and a folding carton. For perfume brands the tactile layer matters as much as the print: **soft touch lamination** gives a velvet, fingerprint-resistant surface that photographs beautifully on retail shelves and in unboxing videos.

Inside, the tray carries the real engineering. We cut EVA, flocked EVA, PU wrapped EVA or moulded pulp on a CNC line at plus or minus 0.5 mm, so each 10ml vial, the cap, the atomiser bulb and the sample card sit in their own cavity. Velvet flocking keeps glass surfaces free of scratches, and a satin ribbon pull lets the customer lift the set without digging with a fingernail.

For importers shipping to the US and EU, freight is usually the second largest cost after tooling. Our foldable rigid structure lets **custom printed packaging** ship flat with trays nested in separate cartons, cutting shipped volume by 60 to 70 percent against pre-assembled boxes. That saving is what makes a **perfume packaging box** programme viable at 500 to 1,000 pieces per SKU.

Specifications

Item	Specification
Structure	Rigid magnetic lid box, book style or drawer style
Board	1200–1500 gsm greyboard, 2.5 mm wall, 157–200 gsm art paper wrap
Closure	2–4 concealed magnets, 800–1500 gauss each
Surface Finish	Soft touch lamination (standard), matte or gloss lamination, spot UV
Decoration	Gold, silver or rose gold foil stamping, embossing, debossing, screen print
Printing	Offset CMYK plus Pantone spot colour, full surface print
Tray Material	EVA foam, flocked EVA, PU leather wrapped EVA, moulded pulp
Tray Thickness	20–35 mm, 45D density recommended for glass vials
Cutting Tolerance	Plus or minus 0.5 mm, CNC cut
Typical Capacity	3, 5, 6, 9 or 12 pieces of 10ml vials per set
Size Range	80 x 80 x 30 mm up to 350 x 300 x 100 mm
Ribbon	Satin, grosgrain or cotton pull tab, Pantone matched
MOQ	500 pcs with stock tray, 1000 pcs for a custom cavity

Certification	FSC, ISO 9001, REACH, RoHS compliant materials
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Application Scenarios: What Buyers Ask About A Magnetic Gift Box

Perfume sets are the hardest packaging brief in cosmetics: fragile glass, small vials, high perceived value, and a buyer who opens the box before reading the label. The table below maps the concerns we hear in every sourcing round to the design answer built into this magnetic gift box.

Application	Customer Concern About The Magnetic Gift Box	How This Box Solves It
10ml perfume set, 5 to 9 vials	Will the foam cavity actually fit my vial without wobbling or scratching the glass?	Cavity is CNC cut from your bottle drawing or a physical sample at plus or minus 0.5 mm, and we photograph the vial seated in the tray for approval before production. Flocked surface protects the glass.
Perfume discovery and sample kits	Small vials fall out when the lid is opened on a retail shelf	The tray depth is set so vial tops sit flush or slightly below the rim, and the lid magnet holds the set closed through handling and courier drops.
Luxury gift set gifting	The box feels cheap in the hand and the surface shows fingerprints	2.5 mm rigid wall plus soft touch lamination gives a warm velvet hand feel and fingerprint resistance that a gloss carton cannot match.
Brand launch and limited editions	We need the print to look premium, not like a generic stock box	Full surface CMYK plus Pantone, with foil logo on a soft touch surface — the most requested combination for perfume launches.
E-commerce and DTC shipments	Freight and warehouse space per unit are too expensive	Foldable rigid format ships flat with trays nested separately, reducing shipped volume by 60 to 70 percent against pre-assembled boxes.
Beauty subscription boxes	Every monthly drop has a different vial count, we cannot re-tool each time	Modular tray inserts let one box shell cover 3, 5 and 9 vial configurations, so you keep one dieline across the year.
Duty free and travel retail	Boxes get handled hard and edges scuff on the shelf	Turned edge wrapping on 2.5 mm board resists scuffing and humidity; corner boards and pallets are available for LCL and air cargo.
Clean beauty and EU retail	Foam is flagged as plastic waste in our sustainability report	Recyclable moulded pulp or paper honeycomb tray replaces EVA on request, with FSC paper and plastic free packing.
Repeat and seasonal orders	Colour drifts between production batches	Pantone match on board and tray, with a retained master sample card for every reorder, so batch two matches batch one.

One note from our production floor: foam density matters more than thickness. A 25 mm 45D EVA tray holds a 40 g glass vial far better than a 35 mm 25D tray, and it saves height in the carton. Send us the vial weight and we will recommend a density instead of upselling thicker foam.

Frequently Asked Questions On Paper Box Procurement

Q1. What is the MOQ and is there a tooling cost for the tray?

500 pieces per design with a stock tray size, 1000 pieces for a fully custom cavity. Cavity programming is free. Where a physical sample mould is needed it costs USD 60 to 120 and is credited back against your first bulk order.

Q2. How do I know the foam cut will fit my 10ml vial exactly?

Send a 3D file, a technical drawing or one physical sample vial. We cut a first article tray and photograph the vial seated in the cavity for your approval before mass production. If the fit is wrong on our side we redo it free of charge.

Q3. How is the price built up, and what pushes it higher?

Price is board thickness + wrap paper + printing method + finishing + tray material + quantity. The three biggest cost drivers on perfume boxes are foil stamping, soft touch lamination and EVA density. Raising quantity is the fastest way down,

because plates, dies and cavity programming amortise across the run.

Q4. What artwork format should I supply?

PDF, AI or EPS at 300 dpi with fonts outlined, plus your logo in vector. If you only have artwork on a flat layout we will lay it out on the approved dieline for you. Approving the dieline before printing is what prevents the expensive reprints.

Q5. Can you match Pantone exactly on a soft touch surface?

We print to Pantone but lamination shifts the perceived colour, which is the most common dispute in cosmetic packaging. On request we send a printed proof on the actual soft touch stock, and for critical brand colours we run a press proof and courier the physical copy to you.

Q6. Can I get a sample before committing to bulk production?

Yes. A pre-production sample with real board, magnets, printed wrap and the correct tray takes 3 to 5 working days. You pay sample cost plus courier, and the sample cost is refunded against the bulk order in most cases.

Q7. How do you protect the boxes so edges arrive sharp?

Each box is bagged, corners are protected, trays are counted and matched per set in a separate sleeve, and cartons are five layer K=K export grade capped at 18 kg gross. For LCL and air freight we add pallets and corner boards.

Q8. Which tray material should I choose, EVA or moulded pulp?

EVA and flocked EVA give the best protection and the most premium look, and they suit glass vials. Moulded pulp is the right choice when a retailer or a market requires plastic free packaging. Both are quoted side by side so you can compare total landed cost, not just unit price.

Q9. What are the payment terms?

30 percent deposit with the order and 70 percent against the pre-shipment inspection report. T/T, L/C at sight, PayPal and Trade Assurance are accepted. Repeat buyers can apply for net 30 terms after three completed orders.

Q10. What happens if delivered goods differ from the approved sample?

Every batch is inspected to AQL 2.5 with photos and video shared before shipment. If a verified deviation from the approved sample card occurs, we re-produce the affected quantity or credit it. Claims are settled against the inspection record, so keep your approved sample card until delivery is signed off.

Packing And Logistics

Stage	Packing Or Shipping Method	Lead Time And Details
Individual packing	Each box in a clear OPP bag, foam trays in separate sleeves	Completed together with final inspection
Inner carton	25 boxes per inner carton, trays counted and matched per set	1 working day
Master carton	Five layer K=K export carton, 100–200 boxes per carton	1 working day, gross weight under 18 kg
Pallet option	Fumigation free plywood pallet, corner boards, stretch film	2 working days, recommended for LCL and air cargo
Sample dispatch	DHL, FedEx or UPS express with tracking	3–5 working days door to door
Mass production	Printing, lamination, die cutting, CNC tray cutting, gluing, QC	12–18 working days after artwork approval and deposit
Air freight	Shenzhen or Hong Kong airport to destination airport	7–10 days, suits launch quantities
Sea freight	LCL or FCL from Shenzhen, Ningbo or Yiwu	25–35 days port to port, best unit cost for volume
Door to door DDP	Duty paid delivery to your warehouse or to Amazon FBA	20–30 days to US and EU destinations
Documents	Invoice, packing list, B/L or AWB, CO, FSC and material declaration	Issued within 2 working days after departure

Total cycle from approved sample to goods at your door is typically 35–50 days by sea and 20–28 days by air. Book capacity 8–10 weeks before a fixed launch or holiday retail date.

Customization Process From Inquiry To Delivery

Step	What We Do	Timeline	What You Should Note
1	Inquiry review: product, vial count, size, quantity, artwork, destination	Reply within 12 hours	Share the vial weight and a 3D file or one physical sample — it decides tray density and cavity depth.
2	Structure and tray proposal plus quotation	Within 12 hours	Ask for EVA and moulded pulp quoted side by side if sustainability matters in your market.
3	Free dieline and cavity layout drawing	1–2 working days	Confirm magnet position, opening direction and clearance around each vial before anything is cut.
4	Artwork proof: digital proof, 3D render, colour reference under D65 light	2 working days	Check barcode, legal text size, logo position and 3 mm bleed on every printed panel.
5	Pre-production sample with real board, magnets, print and tray	3–5 working days	Test the fit with your own vials, check magnet pull and tray grip before you approve.
6	Sample approval and 30 percent deposit	1–2 working days	Keep the signed sample card number — it becomes the QC standard for the bulk run.
7	Mass production: print, lamination, die cut, tray cut, assembly	12–18 working days	Request weekly photo updates. Artwork changes are still free before printing starts, expensive after.
8	AQL 2.5 inspection, drop test, magnet force and tray fit recheck	1–2 working days	Read the inspection report and video before releasing the balance payment.
9	Balance invoice, booking, customs documents, tracking	2–3 working days	Confirm HS code, consignee details and incoterm early to avoid port delays.
10	Arrival confirmation, defect handling, reorder file retained	3–35 days by mode	Inspect within 7 days of arrival and photograph any claim. Files are kept for two years for easy reorders.

Get Your Personalized Size & Artwork Solution

Send inquiry for free quotation & sample support. Share your vial dimensions, quantity and finish preference, and we will return a cavity layout, a printed dieline, a quotation and a sample schedule.

Email: betty@xlpackaging.com

Reply within 12 working hours · Free dieline in 48 hours · Cavity and tray advice on every inquiry



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