

Teranova · Supplier profile

COCOSPACK

Packaging is the first thing a customer touches. Here it is built in three months, not six

Korean full-cycle cosmetic packaging manufacturer: tooling, injection, blow moulding, printing and assembly under one roof

About the company

COCOSPACK Co., Ltd. has been making packaging for cosmetics and pharmaceuticals since 2010. The company describes itself not as a container vendor but as a brand's partner: the "CO-" philosophy means development runs together with the client, from the first sketch to a batch ready to ship. Today that is more than 160 employees and three sites — the head plant in Hwaseong, a separate plant in Ujeong, and a sales centre with in-house R&D in Gwacheon.

The difference is that the whole cycle stays inside the company. Planning, structural design, mould making, injection moulding, blow moulding, printing, assembly and quality control are all done on their own equipment. That is why the path from sketch to a saleable batch takes two to three months instead of the industry-standard five to six, and why subcontracting and inter-plant logistics drop out of the cost.

The equipment: 47 injection moulding machines from 110 to 380 tonnes, 22 blow moulding machines, 30 printing systems, 16 labelling lines, 47 take-out robots and 16 assembly zones including eight conveyor lines. The company holds patents on functional packaging — fine-mist sprayers, dual-chamber mixing jars, vibrating applicators, a liquid stick — and works with PCR recycled plastic, PLA bioplastic and recyclable mono-materials.

Operating since 2010: more than 160 employees and three sites in Korea

Full cycle in-house — tooling, injection, blow moulding, printing, assembly, quality control

Two to three months from project to saleable batch, against five to six across the industry

More than 220 client brands; among those the company names are TIRTIR and APR

Patents on functional packaging: fine-mist sprayers, dual-chamber mixing jars, vibrating applicators

Product lines

Pumps and dispensers

Foam pumps, facial fine-mist sprayers, airless pumps, auto-droppers. Developed in-house and already fitted on products of global brands.

Bottles and jars

Injection and blow moulding from roughly 5 to 300 ml, including dual-chamber jars where two formulas are mixed just before application.

Sticks and applicators

Liquid stick, vibrating applicator for foundation, ampoule stick. The mechanisms are patented by the company.

Sustainable packaging

Recyclable mono-materials, PCR recycled plastic and PLA bioplastic, lightweight structures that cut plastic use.

Capabilities and manufacturing

Tooling in-house

A dedicated tooling team designs and corrects moulds on site. Complex geometry and revisions are handled without a subcontractor and without waiting.

Injection and blow moulding

47 injection machines from 110 to 380 tonnes and 22 blow moulding machines, including two-stage blow and in-mould injection blow moulding — which is what makes unusual bottle shapes possible.

Printing and finishing

22 UV printing machines and 8 hot-stamping machines, 16 labelling lines, anti-static systems across the floor.

Quality control

Formula compatibility, leakage and pump durability testing. Three leak-test rigs; the output passes the audits of global beauty brands.

Export and markets

The company supplies packaging to brands in the United States, Japan, South-East Asia and Europe. The minimum order is 10,000 units and is negotiable depending on the design. Prices, volumes and lead times are confirmed at the deal stage through Teranova.

Certifications and registrations

ISO 9001

ISO 14001

ISO 22716

ISO 15378

Product formats

Bottles and jars from roughly 5 to 300 ml

Pumps, sprayers and airless systems

Sticks and applicators

Packaging in PCR, PLA and mono-materials

Custom development: from sketch to mould

Terms of cooperation

What is supplied

Structural design, mould making, production and assembly of packaging

Minimum order

10,000 units; negotiable depending on the item

Lead time

Two to three months from project to saleable batch

Certifications

ISO 9001, ISO 14001, ISO 22716, ISO 15378

Materials

Company profile and product catalogue received from the manufacturer in July 2026

Prices and terms are indicative and are finalized at the deal stage via Teranova. The supplier's direct contacts are not published. Registration references (EU CPNP, US MoCRA) are stated per company data and do not constitute regulatory approval.

Interested in this supplier?

Get in touch — Teranova arranges negotiations, due diligence and deal support from first contact to delivery.

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