

SHIBUYA

GLASS-BOTTLE FILLING & PACKAGING LINES

Three-line acquisition opportunity

100 mL x 1 line | 75 mL x 2 lines | Republic of Korea

INDIVIDUAL LINE

KRW 400,000,000

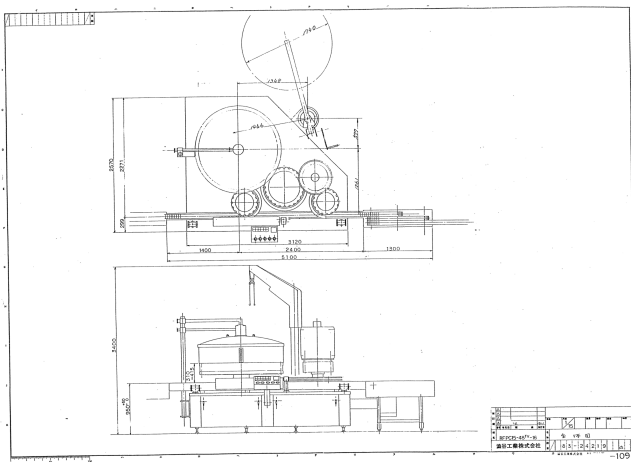
ALL THREE LINES

KRW 1,000,000,000

Package price is KRW 200,000,000 below the sum of three individual asking prices (16.7%).

Original engineering documents. A defined commercial offer.

Assess a coordinated package of SHIBUYA bottle washing, rotary filling and capping, roll labelling and wrap-around packing equipment. Manufacturer-provided reference drawings and specification excerpts support the technical review.



Original filler general-arrangement drawing (S2, p.9). This is a reference drawing, not a photograph or a current condition record.

DOCUMENTED TECHNICAL HIGHLIGHTS

700 bottles/min

OEM design reference on a 100 mL basis;
equivalent to 42,000 bottles/hour before losses.

48 valves / 16 heads

Rotary filler and P.P. seamer / capper reference
configuration.

Single or combined acquisition

Line-level sale available; allocation of shared
infed equipment must be agreed.

REQUEST THE TECHNICAL DOSSIER & DISCUSS INSPECTION

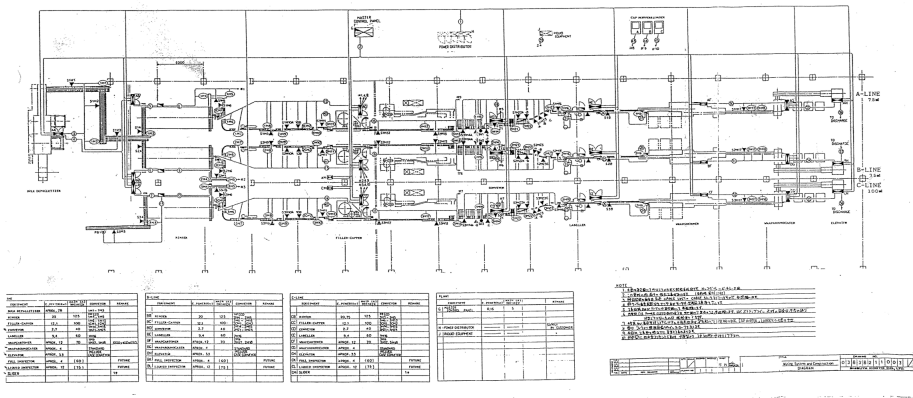
sgeng2325@naver.com | +82 10 4786 0986

Indicative asking prices. Current condition/output unverified. Final scope, fees, taxes and delivery basis require written agreement.

WHAT IS IN THE LINE PACKAGE?

Documented scope for review - final physical inventory to be signed before sale.

Shared front end	Bulk depalletizer and pallet feeding: one shared set
Bottle cleaning	WJS-438: one machine per line in the supplied schedule
Filling & capping	RFPC15-48TV-16: 48 filling valves / 16 capping heads
Labelling	SBH300-308 roll labeller
Cartoning	WAC-370DP1 wrap-around cartoner
Case packing	WAC-110M wrap-around caser; confirm each physical unit
Line handling	Bottle / accumulation / case conveyors and line controls



Original three-line layout (S2, p.1). Historical drawing labels are A/B = 75 mL and C = 100 mL. Commercial offers use bottle format rather than line letters until on-site mapping is complete.

TECHNICAL REVIEW BEFORE FINAL OFFER

- Product fit: supply your liquid specification, bottle and closure drawings, required output and pack format.
- Condition: agree an inventory, inspection evidence, available test conditions and required recommissioning work.
- Relocation: confirm electrical supply, site utilities, access, lifting, packing and destination installation responsibilities.

A purchase option for buyers assessing small-glass-bottle beverage capacity. Product suitability, regulatory compliance, change parts and available technical support require project-specific confirmation.

SEOGYEONG | sgeng2325@naver.com | +82 10 4786 0986

Technical basis: S1 OEM compilation, selected pages 25, 26, 28, 30, 32, 51 and 59; S2 original drawing set. This brochure is not an OEM warranty or an operating manual.