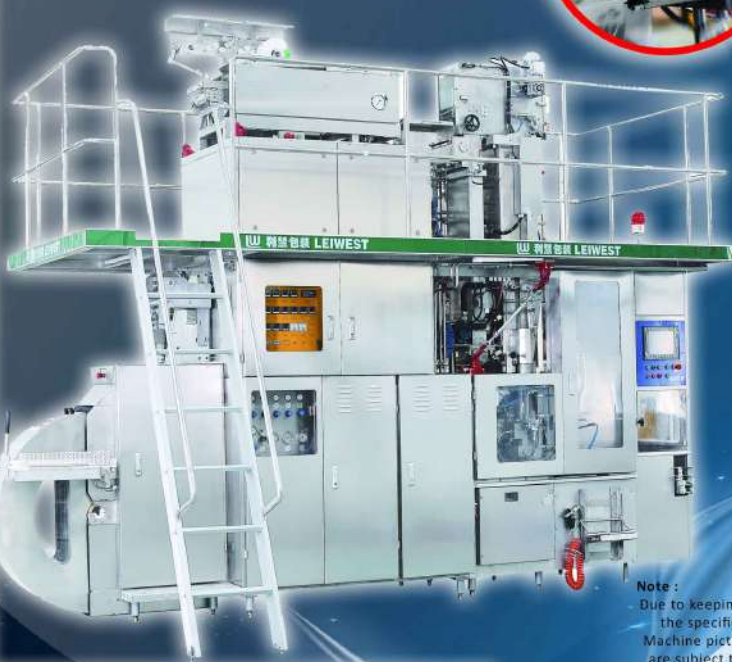


VGI

LWG-2

Aseptic Filling Machine for liquid food



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

LWG-2 Aseptic Filling Machine, which is developed on the basic of LWG-1, uses the great-leap-forward design and absorbs the latest aseptic system and high-speed filling technology of the world. Thus, the excellent aseptic performance is ensured and the speed and stability of filling is greatly enhanced. Comparing with LWG-1 series, the LWG-2, the capability of which is raised 25% with its producing speed up 7500 packs/hour, has the features of perfect stability and automation.

According to the final product, LWG-2 filling machine is differentiated into 330s (330ml slim), 250B (250ml standard), 250S (250ml slim), 200S (200ml slim) and 125s (125ml slim) which are ready for customer's selection.

Technical Specification

Dimension	: 4700mm (L) X 2300mm (W) X 3800mm (H)
Power supply	: 50Hz, 380V/220V
Power Heating	: 20KW
Power Sterilization	: 24 KW
Power Production	: 26KW
Power Cleaning	: 5KW
Instrument air	: 0.7Mpa (7bar)
water	: 0.45 Mpa (4.5bar)
Steam pressure	: 170 ± 30Kpa (1.7 ± 0.3bar)
Product Capacity	: 7500 packs/hour



PT. Valtekindo Global Intertek

LEI-6