

valloonLP
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Packaging machine for Light Packaging*

* Package bag sizes are changeable

- ✓ Packages and seals a variety of products into light packages, from single items to multiple products
- ✓ Achieves significant reduction in time for packaging / sealing and its human effort

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Up to 360 Light Packages can be sealed per hour

- The maximum packageable dimension is (L)300mm (W) 300mm (H)180mm, and the machine can be used for packing and sealing a variety of products into Light Packages, from single items to multiple products.
- Up to 6 packages per minute (=360 Packages per hour) can be sealed, which is expected to reduce time and human efforts for packaging / sealing.

※ One-stop packaging system with a single human operator can be realized by adopting Optional Features or Integration Options.

※ Package dimension depends on the Height of the Package, which restricts Length and Width. Package dimension also affects the machine capability (producible Packages per hour).



Safety-conscious structure and smooth operation

- A safety window which can be opened / closed and a work start button are installed to ensure safety of human operators.
- 3 axis robot is adopted for package bag adsorption so that the adsorption position, angle, time, speed, and movement can be adjusted to the package freely.

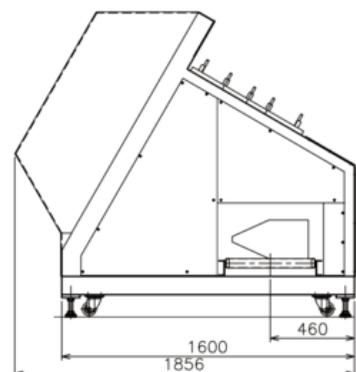
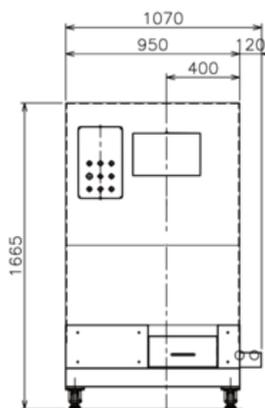
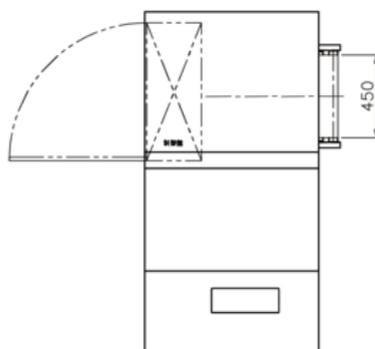


■ Package bag Image

Before-sealing →



← After-sealing



Technical Data

Machine size	Dimensions: (L)1856mm × (W)1070mm × (H)1665mm Weight: Approx. 800kg
Power Consumption	3-phase 200V 30A
Required Air Volume	500L/0.5Mpa
Machine Capability	10 packages/min *Varies depending on Package size
Package bag size (Max. Packageable Dimensions)	(L)300mm, (W)300mm, (H)180mm *Varies due to the Height, which restricts Length and Width
Optional Features / Integration Options	Hand Labelers and Barcode Readers, System Ingegration to MES(Manufacturing Executing System) or WMS(Warehouse Management System), etc.

