

KD-810 / LV-1000 POUCH DISPENSER

HIGH ACCURACY Dispensing



Equipped with Rotary Vacuum Suction Unit LV-1000

Features

- Consecutive rotary movement for high speed dispensing at 250pcs/minute
- Automatically follows packing machine line speed (encoder unit required), preventing sachet misplacement
- Simultaneous clinching, suctioning & cutting actions prevents mis-cutting of folded and/or curled sachets
- Vacuum pump adoption does not effect factory utility piping

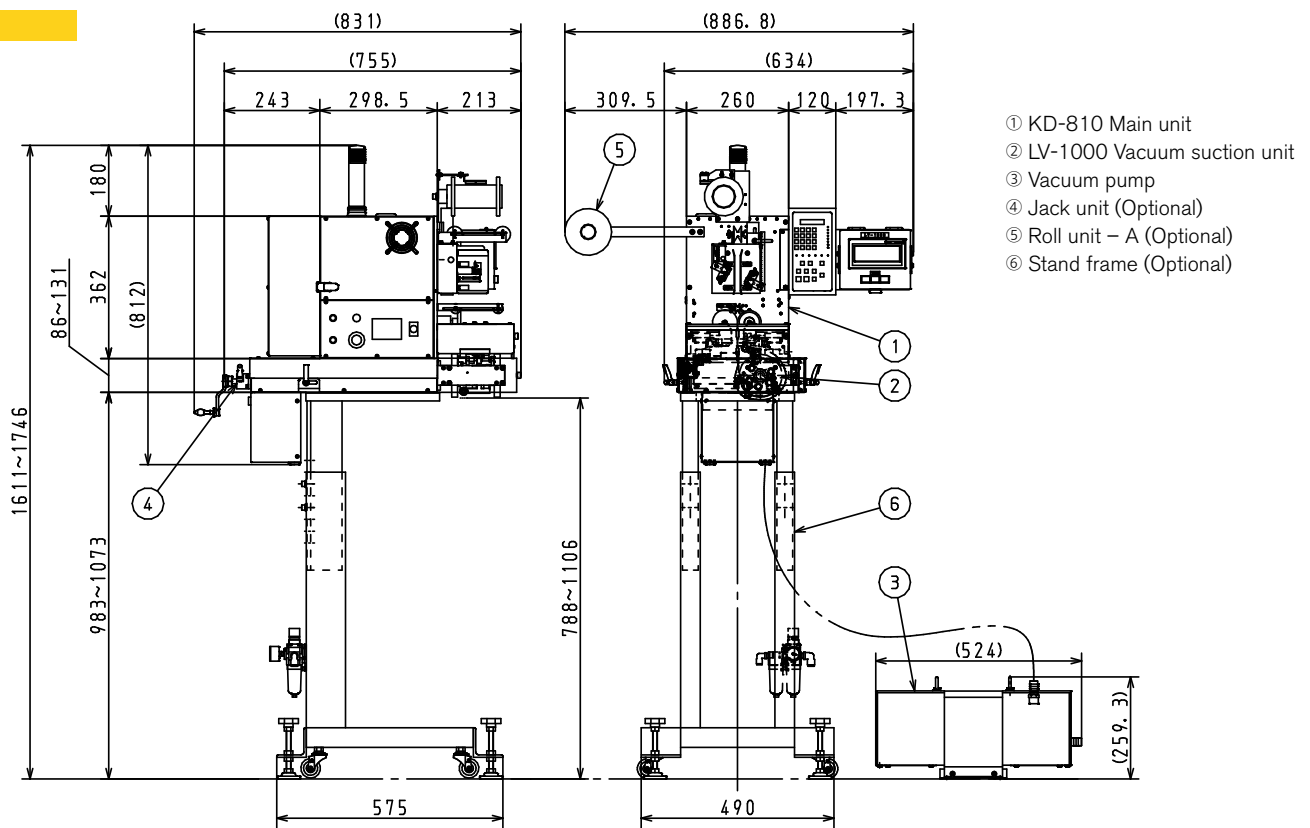
Basic Specs

KD-810 Main unit + LV-1000

Capacity	Max. 250 sachets / minute (at sachet length of 50mm) * Capacity to decrease as sachet length becomes longer * Capacity is subject to change based on various conditions
Sachet Specification	Width: 30 – 100mm Length: 35 – 90mm *Note Thickness: 1 – 10mm
Equipment Dimension	634mm (W) × 812mm (H) × 755mm (D)
Power	AC200/220V, 50/60Hz, 3 Phase, 1.5kVA
Weight	Approx. 50kg (KD-810 + LV-1000), approx. 37kg (Vacuum pump)
Air utility	0.5MPa 150 ℓ /min. (ANR)

* Note: Optional jack unit is required for sachets exceeding length of 70mm

Overview



* Drawing shows model LV-1000R. Symmetrical model is LV-1000L.

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