

Pentafill® L

Bench-top machine for sealing pre-filled single-dose plastic containers

Bench-top machine for lab research and small quantity start-up production, meeting the same industrial sealing standards as higher capacity Pentafill models.



OVERVIEW

Whether you are looking to complete laboratory studies, or produce small start-up quantities of single-dose plastic vials, the Pentafill L allows you to mimic the results of industrial production in a compact, bench-sized sealing machine.

- Machine is made up of a heating head and cold molding pliers, and a sealer, for previously filled strips
- Strip holder requires manual movement
- Interchangeable holders for different containers capacities
- Simple external controls
- Pentafill supported formats: 0.33 – 0.6 – 1 – 2 – 3 – 5 – 10 ml

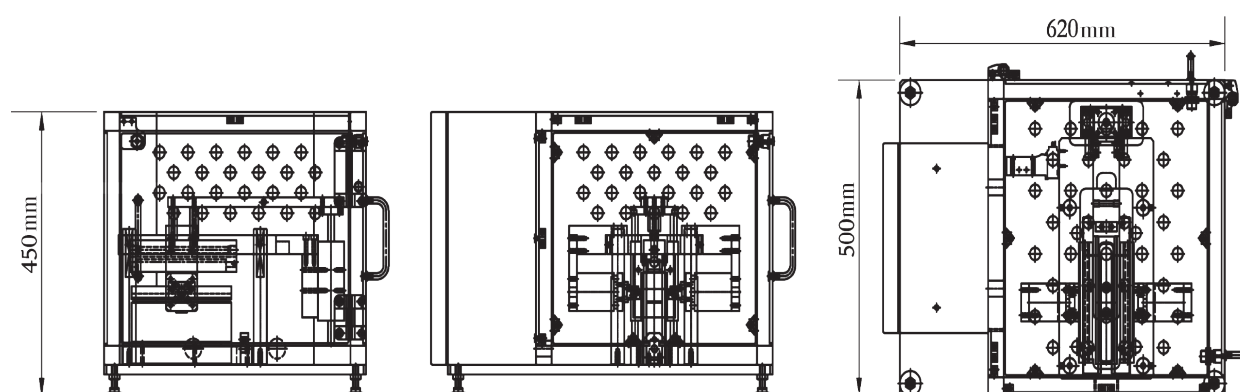
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Pentafill L Technical Data

	L
Capacity	Up to 3 strips per minute
Voltage	220V - 50 Hz
Power consumption	2.5 Kw
Compressed air consumption	50 L/min
Pressure required	> 6 bar
Chiller: water consumption	1,5 L/min
Chiller: MIN pressure	2 bar
Chiller: water temperature	14/16° C
Weight	50 kg
Dimensions (L x W x H) (mm)	500 x 620 x 450 mm

Pentafill L Layout



For additional information, please visit:
tekni-plex.com/healthcare