

PUBLISHED VIAL SEALING REFERENCE

Vial Aluminium-Cap Sealing Machine

HMWCS-250 - published eight-head aluminium-cap sealing configuration, with a reference output of 220-240 vials per minute on 10 mL vials.

Reference basis: the quoted scope includes change parts for 10 mL vials and one aluminium-cap size. Confirm the sealing method, container, cap, output and tooling for the proposed configuration before order approval.

PARAMETER	PUBLISHED OR PROJECT DATA
Model	HMWCS-250 - published vial aluminium-cap sealing reference.
Output basis	220-240 vials per minute on 10 mL vials.
Sealing heads	Eight-head aluminium-cap sealing configuration.
Included reference tooling	Change parts for 10 mL vials and one aluminium-cap size included in the quoted reference scope.
Electrical power	2.5 HP; 440 V, three-phase, 50 Hz.
Overall dimensions	1465 x 665 x 2050 mm (L x W x H).
Conveyor height	Adjustable from 850 to 900 mm.
Shipping weight	Approximately 500 kg gross.
Reference warranty	Published reference. 12 months from dispatch for performance and workmanship; wear parts, consumables, electrical/electronic items and spares excluded.

Order-specific confirmation. The approved quotation or order confirms the final model, sealing method, cap and vial formats, output conditions, utilities, line interfaces, acceptance tests and warranty terms. Other formats and numerical ratings are not established by this 10 mL reference.

Installation and commissioning. Inclusion of installation, commissioning, SAT and operator training, together with customer and supplier responsibilities, is defined in the approved quotation.

Machinery supply within India only. Technical review, delivery and support are coordinated from Ahmedabad.