



Capping and Closing Machines IMA Alu400

Images



Product details

Category:	Capping and Closing Machines
Machine:	Alu400
Machine code:	IT187
Manufacturer:	IMA
Year of construction:	n/a

Description



INTIMAC S.R.L.

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Suitable for conventional LAF & isolation enclosure.
Low particle generation capping system.
Pneumatic circuit to keep constant applied vertical force.
100% measurement & control of vertical compression force.
Minimum size-change over and set-up times thanks to full access.
Easy to dismantle size parts.
Minimum maintenance required
Equipped with Siemens PLC and with user friendly operator's panel.
21 CFR. Part. 11 compliance on demand.
Low particle generation.
Technical data:
Up to 400 PCS/MIN, 8 capping heads, continuous motion rotary capper.
Vial diameter (mm) DF: Min 14, Max 52.
Vial height (mm) HF: Min 35, Max 110.
Cap diameter (mm) DC: Min 13, Max 33.
Cap height (mm) HC: Min 6, Max 16.
Output: up to 400/min.
Standard voltage: 400V – 50 Hz.