

Technical snapshot

Final machine configuration is matched to the product sample, tube geometry, production speed, print colors, curing requirements, and finishing modules selected for the line.

Parameter	Specification
Machine model	GIG-MS266, modular configuration dependent
Power	3P 220V, 60Hz
Gas pressure	1-2 bar
Air pressure	5-7 bar
Printing height	Up to 8 in / 203 mm
Printing length	Up to 10 in / 254 mm
Tube diameter	3/4 in - 3 in / 19-76 mm
Tube height	2 in - 10 in / 50-254 mm
Output	Up to 85 pcs/min
Printing precision	<= +/-0.01 in / +/-0.3 mm
Curing system	UV-light or UV-LED curing
Transmission and control	Mechanical and electrical transmission control
Selected components	Schneider, Omron, SMC, configuration dependent

