Product page

SMARTCOATER 250 X•ONE

About the SMARTCOATER 250 X•ONE

Developed to bring design and technology into perfect harmony, this is a genuinely smart machine with an elegant aesthetic, and handles batches up to 250 litres... effortlessly.

Applications

Film coating, seal coating, sugar coating, drug coating of tablets, micro-tablet coating, pellet coating,

Features	Benefits	
Unique coating system that includes baffles, spray arms and drum	Flexibility to work with 10-100% batch occupancy	
High-performing spray-arm design with full external control via infinity handle	Accurate bed coverage for the entire batch size and can be positioned to match all product requirements Avoids delays caused by in-process intervention	
ACG's X•ONE 2.0 Spray Nozzle developed in collaboration with Dusen-Schlick, Germany with an Anti-Bearding Cap – now 50% lighter	No product build-up, so far easier to clean and maintain Easier handling	
Modular, automated and integrated design for tablet charging and discharging with inbuilt discharge baffles	Dust-free, closed-door charging and 100% tablet discharge	
Advanced wash-in-place (WIP) technology featuring the optimum number and arrangement of nozzles	Complete wetting of dead spots for faster, safer and efficient washing of all parts – including extreme corners	
ACG's exclusive X•ONE command and control system	Compliant with ATEX, GAMP 5 and 21 CFR Part 11, this advanced technology allows intuitive, secure monitoring and control	

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Technical specifications

SMARTCOATER 250 X•ONE				
		Tablet coating	Micro-tablet coating	Pellet coating
Working capacity	Min	251*	751	125
	Max	2501	2001	2001

^{*}For select formulations only.

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