



Power in
your hands!



OptiFlex® GO

Experience the world-class coating technology of Gema in its most focused form. OptiFlex GO delivers flawless coating results from day one – combining intuitive handling with the robust durability of your daily demands.



Effortless powder coating. Superior results.

In a demanding production environment, equipment must be built to endure. Every component of OptiFlex GO is carefully selected for maximum longevity – a unit that you can count on every day. With OptiFlex GO, you benefit from Gema's industry-leading transfer efficiency, ensuring that more powder reaches the part for consistent, high quality results.

Don't let complex settings slow you down. OptiFlex GO is designed to give you total control easily.

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Easy to use for any coater, from beginner to professional, with minimal instruction. PowerPilot enables optimized settings for any part and powder to ensure outstanding results.



High productivity powered by high powder output and transfer efficiency – delivering faster coverage and maximum performance with every application.



High reliability – robust by design and durable in every detail, built to perform consistently even in the toughest production environments.



Safe operation you can trust – ensured by fully certified components that meet the highest industry standards.



1



OptiStar® GO

Control at your fingertips!
With the **PowerPilot** feature the right coating parameters are set instantly – delivering optimal results every time. No special know-how required.



1

2



OptiPower GO

Ergonomic handling meets outstanding coating power. Gema's proven technologies deliver the charging performance (**100 kV**) you need for high quality results. A selection of nozzles helps you master any coating challenge with a perfect powder cloud.



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3



OptiFlow GO

Benefit from the most advanced injector technology on the market designed for long-term consistency and high powder output (up to **400 g/min**). Achieve a stable, uniform powder flow for reliable performance.



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Powder Hopper

Maximum process stability through controlled fluidization: The **40 liter** powder hopper ensures uniform powder preparation for a consistent surface finish in every application.



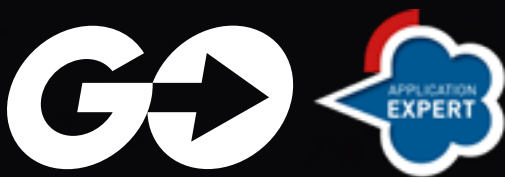
Specifications*

Input voltage	Frequency	Power consumption	Compressed air		Temperature range	Powder hose diameter
100 – 240 VAC	50 – 60 Hz	40 VA	6 – 8 bar	7.5 Nm ³ /h	5 °C – +40 °C	11 mm

* more details available in the user manual

Gema Switzerland

Your global partner for high quality powder coating



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