

Dispensers

COROB EVOPLUS

From sample to
production on a
single dispenser

Highlights

LOW TCO

Advanced valve system for minimal maintenance.

NO PURGE

100% pipe recirculated and closed nozzles.

SAMPLE

Able to tint 100 ml samples.

COMPACT FOOTPRINT

Fit in any shop, optimizing your space.

EXTRA SPEED

Simultaneous dispensing to serve your customer faster.



Due to its extremely compact size, the versatile and flexible automatic dispenser COROB EVOPLUS is the best tinting solution for your market.

COROB EVOPLUS is mainly suitable for DIY, retails, and professional paint stores. With its advanced technology, it provides optimal performance and production results.

Fast, easy to use, and with almost zero maintenance, will help to satisfy any tinting requirements ranging from samples to large-size paint cans.

The ergonomic design with a very low refill height makes the colorant refill operation very easy. The optimized control system allows to remotely check the dispenser status and significantly reduces installation times.

A wide range of frame types and canister sizes are available to exploit the highest colorant capacity on the market for a mid-range dispenser.

ABOUT COROB.

COROB is a global technology leader in developing and manufacturing high-tech dispensing and mixing solutions for different applications including paints and coatings, inks and chemicals.

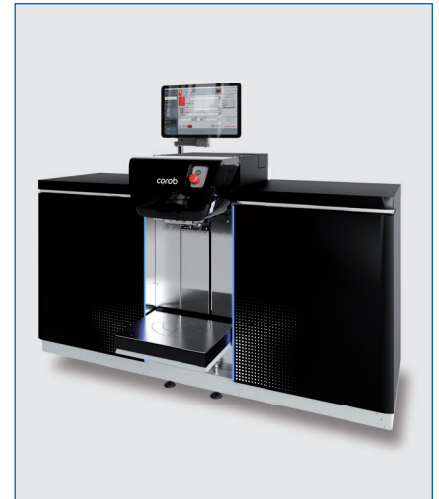
WE ARE WHERE YOU ARE. Our offering is supported by a global service network making COROB a total solution provider.

corob

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Technical data

Business environment	DIY, retails and professional paint stores
Volume output	Medium
Dispensing technology	Bellow
Dispensing flow	On-Demand Simultaneous (default) / Simultaneous
Circuit flow rate [l/min]*	STD 0,25 - HF 0,4
Minimum dispensed quantity [fl.oz.] (cc)*	STD 1/768 (0,039) - HF 1/384 (0,077) [w/ INV] STD 1/1536 (0,019) - HF 1/576 (0,051)
Valve type	COROB 3-way electric valve (with re-circulation) / INV [optional]
Canister configurations	[XS] Up to 18, expandable to 32 with additional modules - [M] Up to 26 - [L] Up to 32
Canister sizes [l] (q-G)	1,5 (1.58 q) / 2,5 (2.64 q) / 5 (1.32 G)
Colorant compatibility	Water, Universal, Solvent
Dimensions HxLxD [mm]	[XS-M] 1148x1031x938 - [L] 1148x1257x938 w/ shelf
Footprint [m ²] (ft ²)	From 0,89 (9.6) to 1,17 (12.7) according to model configuration

*Values highly affected by the nature of the colorants and their rheological properties.

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