

ROXANE



PRODUCT REVIEW

Production

Roxane C

The Roxane C is a modular and linear production machine that can be adapted to the needs of each customer. The productivity of this equipment depends on the type of use and can reach more than 1800 dosing per day.

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Qualité & précision

Thanks to its highly sophisticated VDS-101 valve control process, each dosage is performed very accurately and repeatedly within the imposed tolerance window. The system eliminates the risk of cross-pollution between raw materials. All operations on the Roxane C are systematically tracked. The system adapts automatically and continuously to fluctuations in the working environment (temperature, tank filling) without any human action.



Configuration

The Roxane C has a robot that transports the sampling system, the scale and the pot, successively under each of the organs corresponding to the raw materials to be dosed, according to the formula. The number of modules is not limited and varies between 1 and 4 (i.e 100 to 400 raw materials).