



Simplified Integral Logistics Diagram

Opuspac System

Opuspac System - Simplified Integral Logistics Diagram

RECEPTION	UNIT DOSE / IDENTIFICATION			PICKING	LOGISTICS
Reception of Meds and Mats  Barcode control entering at the HISS through supplier invoice data.	MANUAL	Opus One  Packs and prints unidoses, sets, kits and groups of meds and mats, with production of up to 1,000 units per hour and width up to 200 mm.	 Opuspick Pharmacy Electronic Picking System, for hospitals up to 250 beds. You can do patient-oriented Centralized Logistics by preparing the exact meds and mats that the patient requires at a certain time of day. It is also possible to use Opuspick to load Satellite Pharmacies (Distributed Logistics). Speed 300 items per hour. Modular design, serves to store medicines and materials. The computer allows access to one type of medication at a time, reducing errors. *Our equipment may change without notice due to constant technological improvements.	Pik One One-to-one smart dispensing cabinet with Safe Stock. - For 70 SKU in each module, with a capacity of up to 1,800 units, depending on the volume of the items. - Conditions for storage of Cold Chain Medicines – Possibility of purchasing a refrigerated cabinet for thermolabile products. 21" touchscreen. - The product does not fall, as a tray goes to it and picks it up at its current height. - Reinforced metal cabinet, suitable for high value products. 	
	SEMI AUTOMATIC	Opus 30X  Máquina com disco para unitarizar doses de comprimidos ou ampolas, conjuntos e kits. Produção 2.600 unidades por hora. Largura até 200 mm.			
	AUTOMATIC	Opus 30i+BC  Integrated unit dose machine with blister cutter. Cuts blisters and unitarizes blisters and ampoules. Capacity for up to 2,000 cuts per hour. 100% automatic.			
	ROBOTIC	AIVAK  Robotic equipment, for oral solids, with smart camera and definition of blister cuts on the operator's screen. Cuts, prints texts and codes. It has additional printer for special colors. Produces strips of «n» units. Production from 1,500 to 2,200 units per hour.			
	LIQUID FRACTIONATING	Opus MK5  Oral liquid packaging machine, for syrups, creams, herbal medicines, alcohol gel, soaps etc. Production of 1,200 units per hour. Packs from 0.5 ml to 100 ml.			
IDENTIFICATION	Opus Flag  Equipment for labeling ampoules up to 26 mm diameter in 100% automatic. Production of up to 3,000 units per hour. Prints alerts and advises from our database.	PPO Modules Pik One + Pik One + Opus Mat  The PPO Module is a set of smart dispensers with unitary dispensing one by one. It has 70 + 70 SKUs of mats and meds and capacity for up to 2,600 units, with an additional cabinet with electronic doors for bulky or cheap products. - Two PIK One modules for mats and meds - One Opus Mat module for bulky or low-cost materials			
	Opus Ink  Inkjet text and code printer for medical materials. Speed up to 4,000 units per hour. Automatic adjustment to product height. Alcohol based ink with instantaneous dry. Substrates: paper, cardboard, porous plastics.				



Rua Humberto, 68, Louveira, SP, Brazil
CEP 13.290-000
Fone +55 (19) 3878 1036

www.opuspac.com
info@opuspac.com
 [/company/opuspac-ltda-](https://www.linkedin.com/company/opuspac-ltda-)



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