

PPLAZMATEH





INTERNAL DRYING SYSTEM



READY > SET > GO



AUTOMATIC DOSING OF ACID AND POWDER



HI-TECH MATERIALS FOR LONGER LIFE



NEW USER-FRIENDLY SOFTWARE



CUT AND MADE FOR 40-FOOT CONTAINER



TECHNICAL SPREAD SHEET



THIRD GENERATION OF ETCHING MACHINE AND OUR PROUD MASTERPIECE

Our Brand-New model ALM-GEX

All in One and One for All

Revolutionary Machine that can offer etching and drying system **All in One** with no need for extra drying tunnel. It can be operated with only **One** person **for All** processes of etching and drying.

Low Energy Consuming with Water Waste Treatment System included that allows you to reuse recycled water so we can take care of our Planet and your Wallet. Our brand-new model ALM-GEX is a closed system machine line which allow us to control all vaporization and gasses during the process of etching and drying, preventing any health risk of your operator.

Buckle yourself and let's see what's under the hood >>>



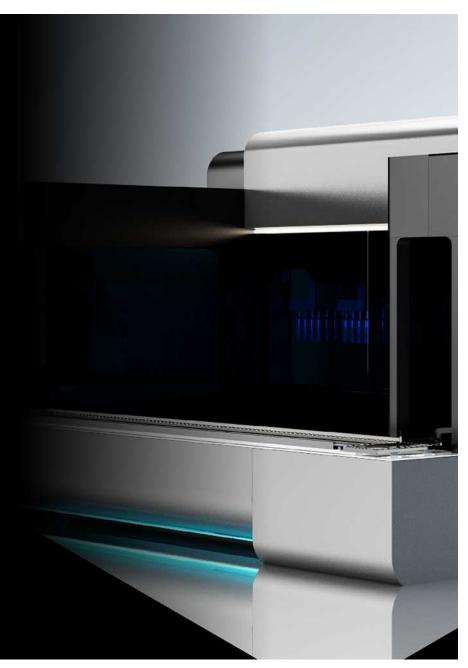




INTERNAL DRYING SYSTEM

Our Internal Drying System has been upgraded since the ALM-AE line (our first and second generation systems), to make this third generation line Etching and Drying System as well.

All in One







READY> SET > GO



Our READY>SET>GO solution renders all preheating preparations, or any other operation that the operator needs to perform before starting production unnecessary.

All the new ALM-GEX needs is a simple turn of the START button, and the Machine will do everything in order to start

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production.





AUTOMATIC DOSING OF ACID AND POWDER

Our second generation Machine for Etching had dozing of Acid as an a additional option, but we decide go beyond this time.

This time we added dosing of Powder, while keeping dosing of Acid as standard so the process of Etching can be reduced to a press of one simple button.







NEW USER-FRIENDLY SOFTWARE

Our new User-Friendly Touch-Screen allows the operator easy access to all of our new features, so they can focus on the operation and maximize production.











TECHNICAL SPREAD SHEET

Capacity ————————————————————————————————————	—— 3,500 Bottles per Hour
Electricity Consumption ————————————————————————————————————	11Kw
Water Consumption (recycled)	500 I
Acid Tanks Capacity	2 x 300 liters
Powder Tank Capacity	250 kg
Air Compressor Capacity need it ——	7.5 Kw
Boiler System need it	15 Kw
Electricity	400V 50Hz

