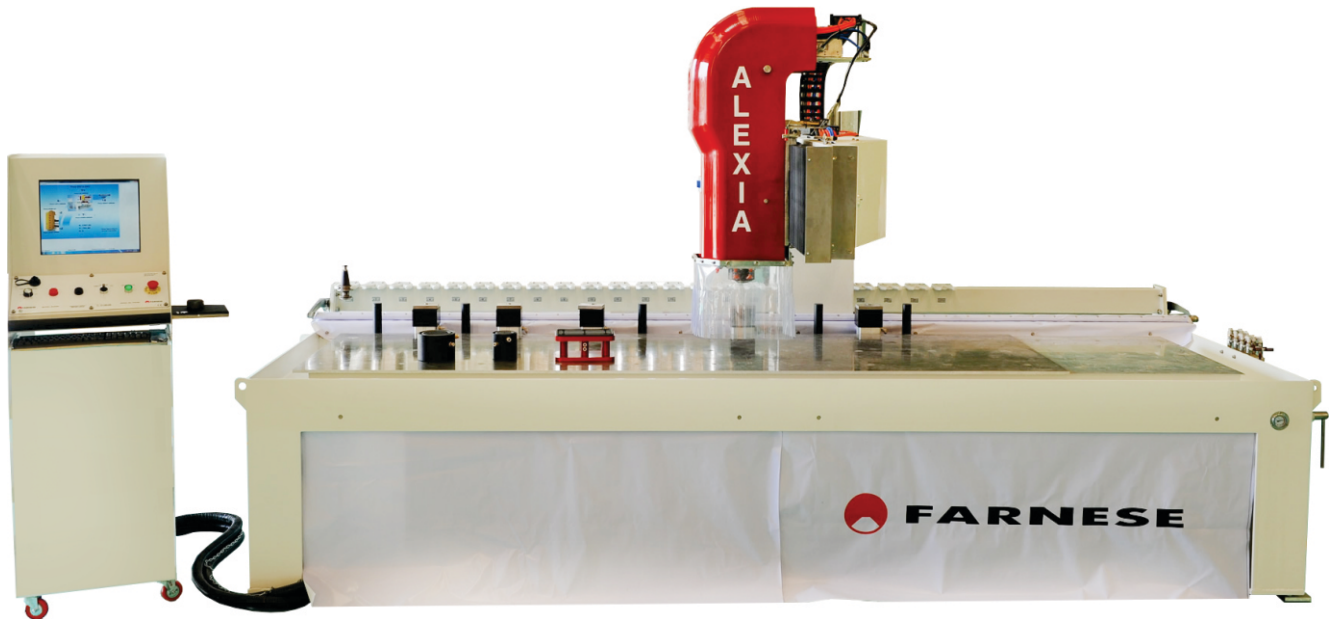


ALEXIA GEN2

Do undermounts with ease



The ALEXIA automates the cutting, drilling and polishing of sink cutouts and is the ultimate answer to affordable stone processing without compromising on quality. The machine has automatic tool changing with 23 stations.

The Best feature of the ALEXIA is its user-friendly interface, the Software has been designed for MS Windows and is intuitive and simple to use. It is pre-loaded with common sink templates listed by brands including Oliveri, Franke, Clark and Blanco. Further other sinks sizes and shapes can be easily created using the parametric section extending the machine's cutting capabilities.

The ALEXIA has the ability to connect directly to the internet which allows our office to log into your machine and help you with further training and troubleshooting. Another key feature is its small footprint taking up minimal area in the workshop.

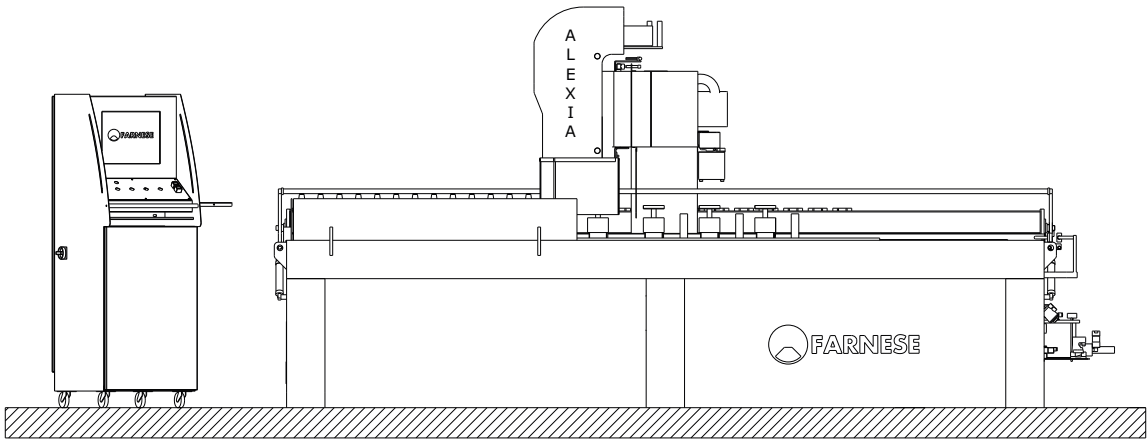
Inclined drain grooves can be cut either onto the bench top or incorporated into the polished flat drain board. The width of the grooves are dictated by the tooling selected. The length is inputted on 'grooving' selections and is in relation to and in proportion with, the centre of the sink cut out.

In addition to this the Alexia can also perform edge profile work (eg. Lambstongue, bullnose etc.) subject to tools selected. These can be supplied at additional cost to standard tooling provided.

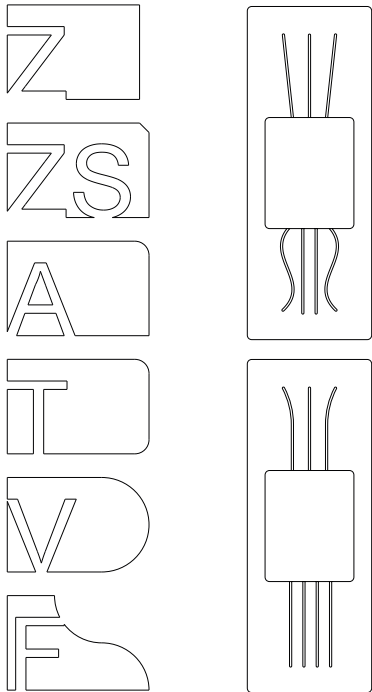
The Team at Farnese Australia understands that buying stone machinery is an important decision, one that can be extremely costly when breakdowns occur and equipment doesn't run to its capability. That's why we provide our customers with unparalleled service and support for all our machines throughout Australia and New Zealand. From on-site installation and training to after-sales telephone and in-person support and repairs, our professional sale and service team will keep your valuable asset running.

ALEXIA GEN2

Do undermounts with ease



TECHINICAL SPECIFICATIONS



DIMENSIONS OF INSTALLED MACHINE	METRIC	IMPERIAL
LENGTH	4200 mm	165.4 in
WIDTH	2200 mm	86.6 in
HEIGHT	2300 mm	90.6 in
WEIGHT	2500 kg	5500.0 lb

MAX SIZE OF SLAB*		
LENGTH	4000 mm	157.5 in
WIDTH	1700 mm	66.9 in

FEATURES & FEEDS		
X STROKE (CROSS TRAVEL STROKE)	3000 mm	118.1 in
Y STROKE (LONG TRAVEL STROKE)	1100 mm	43.3 in
Z STROKE (HEAD UP AND DOWN)	200 mm	7.9 in
AIR PRESSURE (WORKING)	7 bar	102 psi
AIR PRESSURE (CONSUMPTION)	350 l/min	92.5 gpm
WATER (CONSUMPTION)	Clear	6.5 l/min
	Recycled	50 l/min
MAGAZINE	YES 23 POS	YES 23 POS
VACUUM CUPS	YES	YES
VACUUM GENERATOR	YES	YES
BACK CLAMPS	YES	YES
FRONT CLAMPS	NO	NO
AUTOMATIC GREASING	YES	YES
LASER CUTTING GUIDE	YES	YES
MICROSOFT WINDOWS COMPATIBLE	YES	YES
AUTOMATIC TOOL CHANGER	YES	YES
HANDWHEEL	YES	YES
MAIN SPINDLE POWER	6.6 kW	8.8 hp
MAIN SPINDLE SPEED (MIN & MAX)	500 - 12000 rpm	500 - 12000 rpm
POWER REQUIRED	400V 3ph 50Hz	208V 3ph 60Hz
	20A+ Neutral	40A

*CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER)

POWER, WATER, COMPRESSED AIR.

*TOOLING | CONSULT YOUR LOCAL FARNESE DEALER FOR ANY TOOLING REQUIRED.



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Owing to the constant updating of our designs, descriptions and technical data shown in our drawings and folders are not binding.
Possible alterations deemed by the makers as convenient will be effected at any time without previous notice.