

EASYSINK



DESIGN FEATURES

COMPACT, AFFORDABLE SOLUTION FOR UNDERMOUNTS

SMALL FOOTPRINT

EASY TOOL CHANGE

SIMPLE, EASY TO USE SOFTWARE

A LARGE PREDEFINED SINK LIBRARY

CAPABLE OF HANDLING A FULL SLAB

A MAXIMUM CUTOUT SIZE OF 1360MM X 650MM

Founded in 2000 by the Farnese family, **Farnese Australia** are designers and manufacturers of stone cutting and polishing machinery in Australia. With an international reputation and decades of combined professional experience, and expertise, in both the stone industry and the local stone machinery manufacturing industry, Farnese are the first choice for stone fabricators. They continue to dominate this field in Australia and overseas with precision and innovation.

The team at **Farnese Australia** have the experience it takes to design, install and maintain the equipment needed in your industry.

The **EASYSINK** from Farnese is a compact CNC designed to bring you the benefits of a larger machine, but with a smaller footprint and an affordable pricetag.

It drills, it cuts, it rebates and it polishes. This machine can do it all.

It's time to put away the grinders and dip a toe into the 21st Century.



Like all machines from the Farnese range, it's easy to use. Our simple, straight forward software and user friendly interface makes creating cut outs a breeze.

Basic, uncomplicated shapes such as squares, rectangles, ovals and circles, along with radius corners for standard sink shapes are all within reach of the complete novice.

When it comes to shapes, let your mind run free.

The possibilities are almost endless on the Farnese **EASYSINK**.



The **EASYSINK** boasts a predefined sink library of over 200 sink types (taken from the bigger Alexia model), making it easier and more efficient to program a sink cutout.

There's also a parametric feature for creating other cutouts that may not be in the sink library.

Of course, we're also happy to add additional sink shapes on request.



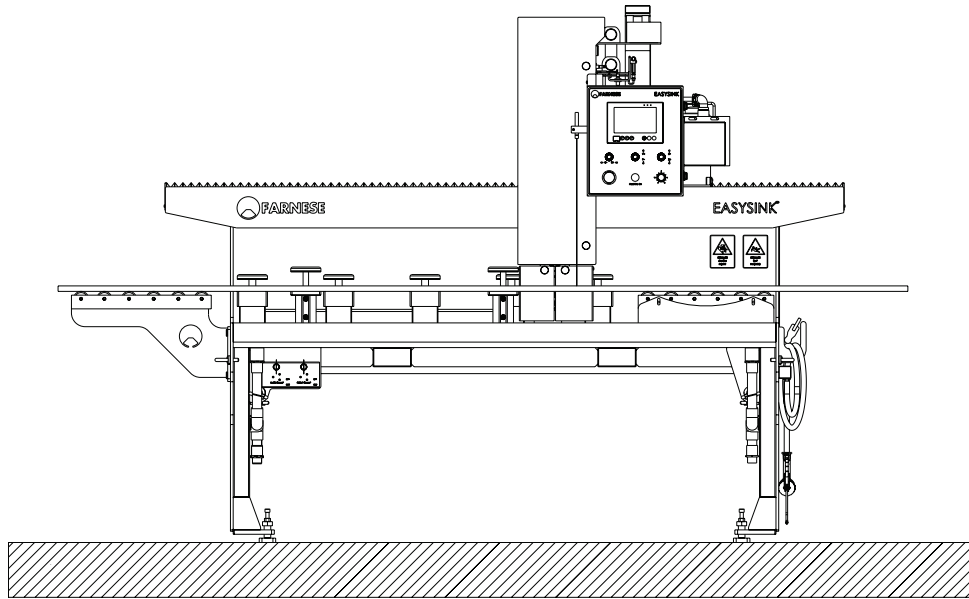
Pieces are held in place during processing by a series of pneumatic clamps and supports.

You may be surprised to know that the **EASYSINK** is capable of handling a full slab and can produce a maximum cutout size of 1360mm x 650mm.



The **EASYSINK** allows for increased productivity in your factory, taking around 8 - 10 minutes to cut out a 300mm x 400mm sink, or around 28 - 30 minutes to cut and polish.

It never gets tired and never takes a day off. Can you really afford to be without one?

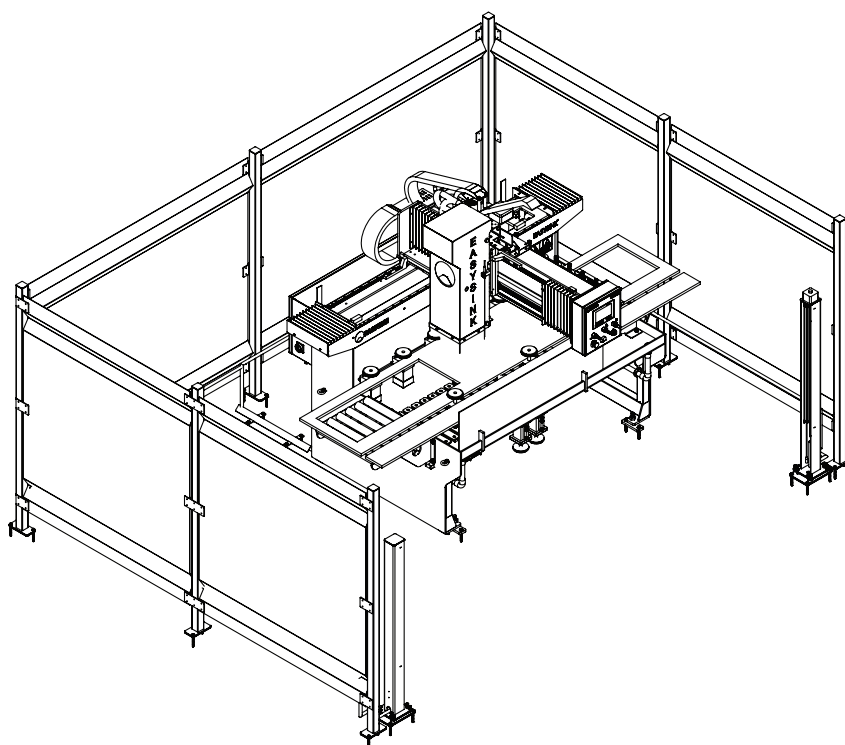
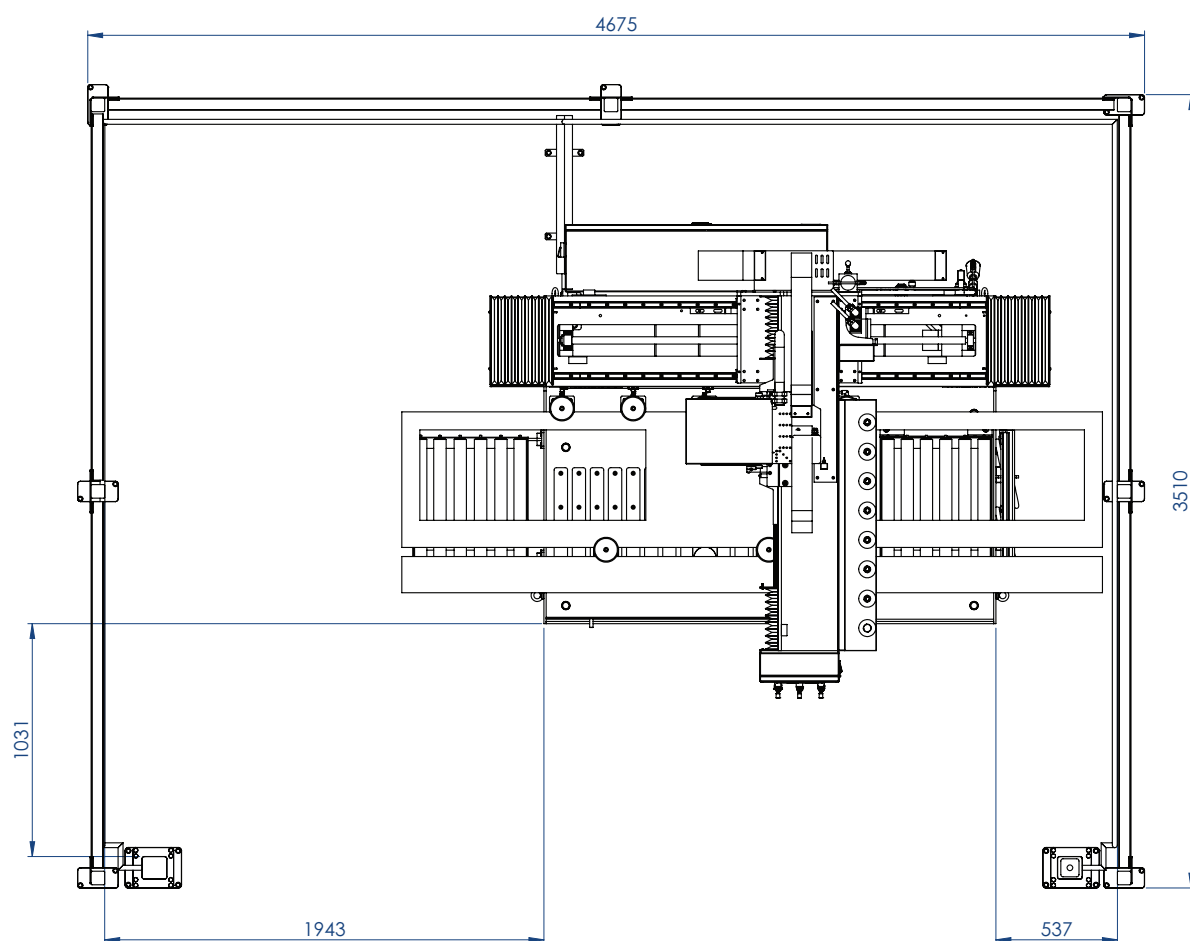


TECHNICAL SPECIFICATIONS



DIMENSIONS OF INSTALLED MACHINE		METRIC	IMPERIAL
LENGTH		2800 mm	110.2 in
WIDTH		1900 mm	74.8 in
HEIGHT		2100 mm	82.7 in
WEIGHT		1500 kg	3300 lb
FEATURES & FEEDS			
MAXIMUM CUTOUT LENGTH		1360 mm	53.54 in
MAXIMUM CUTOUT WIDTH		650 mm	25.59 in
Z STROKE (HEAD UP AND DOWN)		200 mm	7.9 in
AIR PRESURE (WORKING)		6 bar	87 psi
AIR SPRESSURE (CONSUMPTION)		20 l/min	5.3 g/min
WATER (CONSUMPTION)	CLEAR	6.5 l/min	1.7 g/min
	RECYCLED	50 l/min	13.2 g/min
MAGAZINE		NO	NO
VACUUM CUPS		NO	NO
VACUUM GENERATOR		NO	NO
BACK CLAMPS		YES / 5X	YES / 5X
FRONT CLAMPS		YES / 2X	YES / 2X
MANUAL GREASING		YES	YES
LASER CUTTING GUIDE		YES	YES
MICROSOFT WINDOWS COMPATIBLE		YES	YES
AUTOMATIC TOOL CHANGER		NO	NO
HANDWHEEL		NO	NO
MAIN SPINDLE POWER		6.6 kW	8.8 hp
MAIN SPINDLE SPEED (MIN & MAX)		500 - 6000 rpm	500 - 6000 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			

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.



We Know That Support Is Important To You

Buying a new machine is a big commitment for anyone, and continued support throughout the life of that machine is vital.

Being an Australian and New Zealand company, we carry a vast array of parts here in New Zealand to ensure that your machine always has the spares it needs. Enjoy peace of mind knowing that you'll be fully supported by Farnese and we'll always have you covered.

Farnese customers don't need to experience unnecessary machinery downtime waiting for remote assistance from other countries, as all the support and remote assistance is provided locally in New Zealand from our own qualified Technicians in New Zealand time.

Our mission here at Farnese is to give you the best support. As we grow, we continue to recruit more and more qualified technicians, to further strengthen our position in the industry.

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