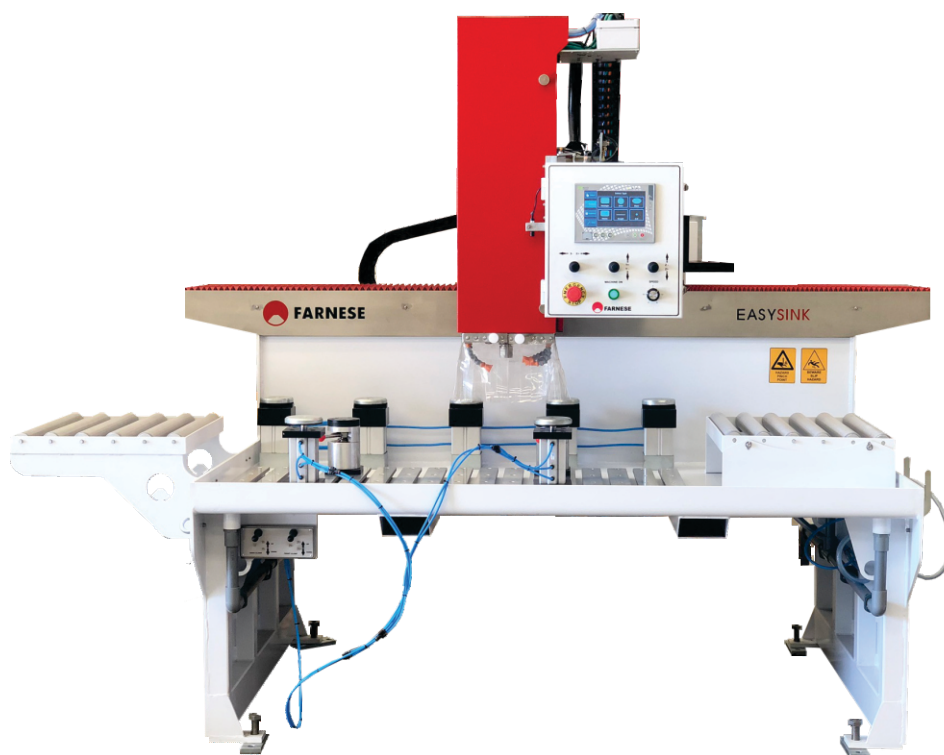
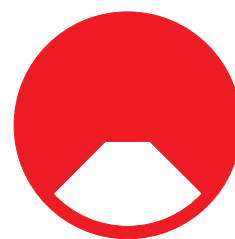
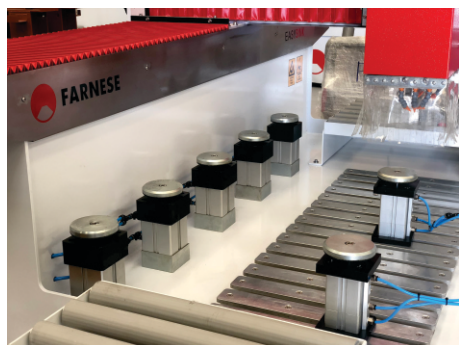


EASYSINK

Compact affordable solution for undermounts



Create sink cutouts both cut and polished with ease using the EASYSINK, this compact CNC machine was designed to simplify the task of doing sink cutouts at an affordable price.



The EASYSINK comes with a user-friendly touch screen interface to machine sink cutouts parametrically. This EASYSINK allows you to machine non complicated shapes such as square, circles and oval shapes changing dimensions and the radius for corners with common sink templates, for other non standard shapes these can be supplied on demand.

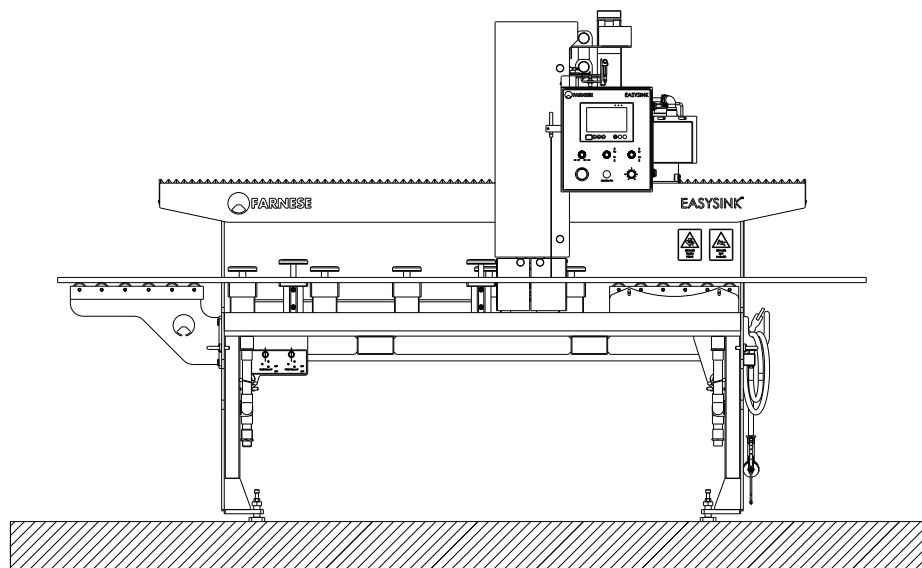
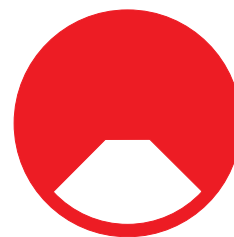
Sink cutouts can be processed within the front and rear pneumatic clamps up to 1200 by 600mm on slabs over 3 metres long by 700mm. A laser indicator can help locate and position the centre of the cutout and the machine is also equipped with a manual tool changer, lubrication pump and takes up a small footprint, saving valuable space in your factory.



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.

EASYSINK

Compact affordable solution for undermounts



TECHINICAL SPECIFICATIONS



DIMENSIONS OF INSTALLED MACHINE		METRIC	IMPERIAL
WIDTH		2800 mm	110.2 in
DEPTH		1900 mm	74.8 in
HEIGHT		2100 mm	82.7 in
WEIGHT		1500 kg	3300.0 lb

FEATURES & FEEDS

X STROKE (CROSS TRAVEL STROKE)	1400 mm	55.1 in	
Y STROKE (LONG TRAVEL STROKE)	600 mm	23.6 in	
Z STROKE (HEAD UP AND DOWN)	200 mm	7.9 in	
AIR PRESSURE (WORKING)	6 bar	87 psi	
AIR PRESSURE (CONSUMPTION)	20 l/min	5.3 gpm	
WATER (CONSUMPTION)	Clear	6.5 l/min	1.7 gpm
	Recycled	50 l/min	13.2 gpm
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	NO	NO	
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.



www.farnese.com.au

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.