## LEGEND 3 AXIS CNC





DESIGN FEATURES A FULL SIZE 3 AXIS CNC INCLUDES TAGLIO CAD/CAM SOFTWARE TOUCH SCREEN CONTROL EASY SINK CUT OUTS AND TAP HOLES INTERNAL / EXTERNAL EDGE PROFILING AND POLISHING AUTOMATIC LUBRICATION SYSTEM AUTOMATIC TOOL CHANGE WITH 32 POSITIONS RECESSED DRAINBOARDS AND INCLINED GROOVES 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 LEGEND is a cost efficient, large table, 3 Axis CNC work centre capable of all functions relevant to today's benchtop manufacturing.

The LEGEND has been designed to accommodate any size work piece, be it large or small. Due to its size, the true benefit can be seen in its ability to handle extremely large work pieces, or alternatively, multiple smaller pieces.

Being a monoblock design, installation is a relatively simple process. The machine is easy to lift into place and commission, allowing our technicians to begin the training process sooner.



All internal and external processing is easily achievable.

- External profiling and polishing
- Undermount processing
- Tap holes
- Core drilling
- Flat drain board recesses
- Drainboard grooves

DESIGNED FOR FUNCTION, BUILT TO LAST.

Our simple, pre-written programming is very user friendly and includes a library of all commonly used sink shapes in an easy to read menu. Additional shapes can be created easily using the parametric section, further extending the machine's capabilities.



The machine also comes equipped with Tagilo CAD/CAM Software, dedicated for stone processing. For 35 years Taglio Software has been developing its own software, providing innovative technologies with very high precision, efficiency and quality. The software provides a series of CAD/CAM applications essential for design and for the processing of complex works on stone, via a DXF File.







The simplicity of the LEGEND allows even a relatively inexperienced operator to achieve great results, yet despite this simplicity, an experienced CNC operator can take full advantage of its capabilities, including CAD-CAM programming.



DESIGNED FOR FUNCTION, BUILT TO LAST.



With the aid of Digital Measuring Devices, you will be able to measure a job directly on site, create the drawings on your preferred CAD and send them directly to the Legend for processing, saving valuable time and reducing errors.







# LEGEND 3 AXIS CNC



### TECHNICAL SPECIFICATIONS





WIDTH 3660 mm 144.11 HEIGHT 2500 mm 98.4 i WEIGHT 5100 kg 11243 i MAX SIZE OF SLAB (Can be placed out of limit +200mm) LENGTH 4000 mm 157.5 i WIDTH 2000 mm 78.7 i FEATURES & FEEDS X STROKE (CROSS TRAVEL STROKE) 4600 mm 181.1 i Y STROKE (LONG TRAVEL STROKE) 2200 mm 86.6 i Z STROKE (HEAD UP AND DOWN) 200 mm 7.9 i AIR PRESURE (WORKING) 7 bar 102 ps AIR SPRESSURE (CONSUMPTION) 425 l/min 112.3 g/mi WATER (CONSUMPTION) CLEAR 6.5 l/min 1.7 g/mi MAGAZINE YES / 32 POS YES / 32 POS VACUUM CUPS YES YES VACUUM GENERATOR YES YE BACK CLAMPS YES YE AUTOMATIC GREASING YES YE LASER CUTTING GUIDE YES YE AUTOMATIC GREASING YES YE AUTOMATIC GREASING YES YE AUTOMATIC GREASING YES YE AUTOMATIC FOOL CHANGER YES YE MAIN SPINDLE POWER 15 kW 20 h MAIN SPINDLE SPEED (MIN & MAX) 4500 -10000 rpm 4000 3DA + Neutral 600 CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER)	DIMENSIONS OF INSTALLED MACHINE		METRIC	IMPERIAL
HEIGHT 2500 mm 98.4 i WeIGHT 5100 kg 11243 i MAX SIZE OF SLAB (Can be placed out of limit +200mm) LENGTH 4000 mm 157.5 i WIDTH 2000 mm 78.7 i FEATURES & FEEDS X STROKE (CROSS TRAVEL STROKE) 4600 mm 181.1 i Y STROKE (LONG TRAVEL STROKE) 2200 mm 86.6 i Z STROKE (HEAD UP AND DOWN) 200 mm 7.9 i AIR PRESURE (WORKING) 7 bar 102 pr AIR SPRESSURE (CONSUMPTION) 425 l/min 112.3 g/mi WATER (CONSUMPTION) CLEAR 6.5 l/min 1.7 g/mi MAGAZINE YES / 32 POS YES / 32 POS VACUUM CUPS YES / 32 POS YES / 32 PO VACUUM GENERATOR YES YE BACK CLAMPS YES YE AUTOMATIC GREASING YES YE LASER CUTTING GUIDE YES YE AUTOMATIC GREASING YES YE AUTOMATIC GREASING YES YE AUTOMATIC TOOL CHANGER YES YE MAIN SPINDLE POWER 15 kW 20 h MAIN SPINDLE SPEED (MIN & MAX) 4500 - 10000 rpm POWER REQUIRED (SUPPLIED BY CUSTOMER) POWER REQUIRED (SUPPLIED BY CUSTOMER) POWER, WATER, COMPRESSED AIR	LENGTH		6584 mm	259.2 in
WEIGHT5100 kg11243 IMAX SIZE OF SLAB(Can be placed out of limit +200mm)LENGTH4000 mm157.5 iWIDTH2000 mm78.7 iFEATURES & FEEDSX STROKE (CROSS TRAVEL STROKE)4600 mm2 STROKE (LONG TRAVEL STROKE)2200 mm86.6 iZ STROKE (HEAD UP AND DOWN)200 mm7.9 iAIR PRESURE (WORKING)7 bar102 psAIR SPRESSURE (CONSUMPTION)425 l/min112.3 g/miWATER (CONSUMPTION)CLEAR RECYCLED50 l/min13.2 g/miMAGAZINEYESYESYESVACUUM CUPSYESYESYEVACUUM GENERATORYESYEYEBACK CLAMPSYESYEYEFRONT CLAMPSYESYEYEAUTOMATIC GREASINGYESYEYEAUTOMATIC GREASINGYESYEYEMAIN SPINDLE POWER15 kW20 hA000 sph 50Hz208V sph 60HANN SPINDLE SPEED (MIN & MAX)4500 - 10000 rpm4500 - 10000 rpmPOWER REQUIREDSUPLIED BY CUSTOMER) POWER, WATER, COMPRESSED AIR400V 3ph 50Hz208V 3ph 60H	WIDTH		3660 mm	144.1 in
MAX SIZE OF SLAB (Can be placed out of limit +200mm)     LENGTH   4000 mm     WIDTH   2000 mm     FEATURES & FEEDS     X STROKE (CROSS TRAVEL STROKE)   4600 mm     Y STROKE (LONG TRAVEL STROKE)   2200 mm     AIR PRESURE (WORKING)   7 bar     AIR SPRESSURE (CONSUMPTION)   425 l/min     WATER (CONSUMPTION)   425 l/min     MAGAZINE   YES     VACUUM GENERATOR   YES     VACUUM GENERATOR   YES     BACK CLAMPS   YES     YES   YES     YES   YES     AUTOMATIC GREASING   YES     AUTOMATIC GUIDE   YES     YES   YES     AUTOMATIC GOUDE   YES     YES   YES     MICROSOFT WINDOWS COMPATIBLE   YES     AUTOMATIC TOOL CHANGER   YES     HANDWHEEL   YES     MAIN SPINDLE POWER   15 kW     MAIN SPINDLE POWER   15 kW     AUTOMATIC TOOL CHANGER   YES     YES   YE     MAIN SPINDLE POWER   15 kW     AUTOMATIC TOOL CHANGER   YES <	HEIGHT		2500 mm	98.4 in
LENGTH4000 mm157.5 iWIDTH2000 mm78.7 iFEATURES & FEEDSX STROKE (CROSS TRAVEL STROKE)4600 mmY STROKE (LONG TRAVEL STROKE)2200 mm2 STROKE (LONG TRAVEL STROKE)2200 mmAIR PRESURE (WORKING)7 barAIR PRESURE (WORKING)7 barAIR SPRESSURE (CONSUMPTION)425 l/minWATER (CONSUMPTION)425 l/minMAGAZINEYES / 32 POSVACUUM CUPSYESVACUUM GENERATORYESBACK CLAMPSYESYESYESAUTOMATIC GREASINGYESUTOMATIC GUDEYESWICROSOFT WINDOWS COMPATIBLEYESAUTOMATIC TOOL CHANGERYESHANDWHEELYESMIN SPINDLE POWER15 kW200 runna4500 - 10000 rpmPOWER REQUIRED400v 3ph 50HzCONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER)POWER, WATER, COMPRESSED AIR	WEIGHT		5100 kg	11243 lb
WIDTH2000 mm78.7 iFEATURES & FEEDSX STROKE (CROSS TRAVEL STROKE)4600 mm181.1 iY STROKE (LONG TRAVEL STROKE)2200 mm86.6 iZ STROKE (HEAD UP AND DOWN)200 mm7.9 iAIR PRESURE (WORKING)7 bar102 p:AIR SPRESSURE (CONSUMPTION)425 l/min112.3 g/miWATER (CONSUMPTION)CLEAR6.5 l/min1.7 g/miMAGAZINEYES7ESYESVACUUM CUPSYESYESYESVACUUM GENERATORYESYESYEBACK CLAMPSYESYEYEFRONT CLAMPSYESYEYEAUTOMATIC GREASINGYESYEYEAUTOMATIC GREASINGYESYEYEMICROSOFT WINDOWS COMPATIBLEYESYEYEMAIN SPINDLE POWER15 kW20 hA000 rprMAIN SPINDLE SPEED (MIN & MAX)4500 - 10000 rpn4500 - 10000 rpnPOWER REQUIREDSUPLIED BY CUSTOMER)208v 3ph 60HOCNNECTIONS REQUIRED (SUPPLIED BY CUSTOMER)60.POWER, WATER, COMPRESSED AIR500 - 10000 rpn	MAX SIZE OF SLAB (Can be placed out of	limit +200mm)		
FEATURES & FEEDS     X STROKE (CROSS TRAVEL STROKE)   4600 mm   181.1 i     Y STROKE (LONG TRAVEL STROKE)   2200 mm   86.6 i     Z STROKE (HEAD UP AND DOWN)   200 mm   7.9 i     AIR PRESURE (WORKING)   7 bar   102 p:     AIR SPRESSURE (CONSUMPTION)   425 l/min   112.3 g/mi     WATER (CONSUMPTION)   CLEAR   6.5 l/min   1.7 g/mi     WATER (CONSUMPTION)   CLEAR   6.5 l/min   1.32 g/mi     MAGAZINE   YES / 32 POS   YES / 32 PO   YES / 32 PO     VACUUM CUPS   YES   YES   YE     VACUUM GENERATOR   YES   YE   YE     BACK CLAMPS   YES   YE   YE     FRONT CLAMPS   YES   YE   YE     AUTOMATIC GREASING   YES   YE   YE     AUTOMATIC GREASING   YES   YE   YE     AUTOMATIC GREASING   YES   YE   YE     AUTOMATIC TOOL CHANGER   YES   YE   YE     HANDWHEEL   YES   YE   YE     MAIN SPINDLE SPEED (MIN & MAX)   4500 - 10000 rpm   4500 - 10000 rpm<	LENGTH		4000 mm	157.5 in
X STROKE (CROSS TRAVEL STROKE)4600 mm181.1 iY STROKE (LONG TRAVEL STROKE)2200 mm86.6 iZ STROKE (HEAD UP AND DOWN)200 mm7.9 iAIR PRESURE (WORKING)7 bar102 psAIR SPRESSURE (CONSUMPTION)425 l/min112.3 g/miWATER (CONSUMPTION)CLEAR RECYCLED50 l/min13.2 g/miMAGAZINEYES / 32 POSYES / 32 POSVACUUM CUPSYESYESYEVACUUM GENERATORYESYESYEBACK CLAMPSYESYEYEKUTOMATIC GREASINGYESYEYELASER CUTTING GUIDEYESYEYEHANDWHEELYESYEYEMAIN SPINDLE POWER15 kW20 hMAIN SPINDLE SPEED (MIN & MAX)4500 - 10000 rpm4500 - 10000 rpmPOWER REQUIREDSUPLIED BY CUSTOMER) POWER, WATER, COMPRESED AIR60.	WIDTH		2000 mm	78.7 in
Y STROKE (LONG TRAVEL STROKE)2200 mm86.6 iZ STROKE (HEAD UP AND DOWN)200 mm7.9 iAIR PRESURE (WORKING)7 bar102 psAIR SPRESSURE (CONSUMPTION)425 l/min112.3 g/miWATER (CONSUMPTION)CLEAR RECYCLED6.5 l/min1.7 g/miMAGAZINEYES / 32 POSYES / 32 POSVACUUM CUPSYESYESYESVACUUM GENERATORYESYESYEBACK CLAMPSYESYESYEAUTOMATIC GREASINGYESYEYELASER CUTTING GUIDEYESYEYEMICROSOFT WINDOWS COMPATIBLEYESYEYEAUTOMATIC TOOL CHANGERYESYEYEMAIN SPINDLE POWER15 kW20 hA000 rprPOWER REQUIREDSUPLIED BY CUSTOMER)208v 3ph 60H30A+ NeutralPOWER, WATER, COMPRESSED AIRFUFUFU	FEATURES & FEEDS			
Z STROKE (HEAD UP AND DOWN)200 mm7.9 iAIR PRESURE (WORKING)7 bar102 p:AIR SPRESSURE (CONSUMPTION)425 l/min112.3 g/miWATER (CONSUMPTION)CLEAR RECYCLED6.5 l/min1.7 g/miMAGAZINEYES / 32 POSYES / 32 POSVACUUM CUPSYESYESYESVACUUM GENERATORYESYESYEBACK CLAMPSYESYESYEAUTOMATIC GREASINGYESYEYELASER CUTTING GUIDEYESYEYEMICROSOFT WINDOWS COMPATIBLEYESYEYEHANDWHEELYESYEYEMAIN SPINDLE POWER15 kW20 h30A+ NeutralCONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER) POWER, WATER, COMPRESED AIR60.60.	X STROKE (CROSS TRAVEL STROKE)		4600 mm	181.1 in
AIR PRESURE (WORKING)7 bar102 p;AIR SPRESSURE (CONSUMPTION)425 l/min112.3 g/miWATER (CONSUMPTION)CLEAR RECYCLED6.5 l/min1.7 g/miMAGAZINEYES / 32 POSYES / 32 POSVACUUM CUPSYES / 32 POSYES / 32 POVACUUM GENERATORYESYESBACK CLAMPSYESYESSACK CLAMPSYESYESAUTOMATIC GREASINGYESYESLASER CUTTING GUIDEYESYESHANDWHEELYESYEHANDWHEELYESYEMAIN SPINDLE SPEED (MIN & MAX)4500 - 10000 rpmPOWER REQUIREDSUBV CUSTOMER)POWER, WATER, COMPRESSED AIRGO	Y STROKE (LONG TRAVEL STROKE)		2200 mm	86.6 in
AIR SPRESSURE (CONSUMPTION)425 l/min112.3 g/miWATER (CONSUMPTION)CLEAR RECYCLED6.5 l/min1.7 g/miMAGAZINEYES50 l/min13.2 g/miMAGAZINEYES/32 POSYES / 32 POSVACUUM CUPSYESYESYESVACUUM GENERATORYESYESYEBACK CLAMPSYESYESYEAUTOMATIC GREASINGYESYEYELASER CUTTING GUIDEYESYEYEMICROSOFT WINDOWS COMPATIBLEYESYEYEAUTOMATIC TOOL CHANGERYESYEYEHANDWHEELYESYEYEMAIN SPINDLE POWER15 kW20 hA000 rpmPOWER REQUIREDGUIPLIED BY CUSTOMER)208v 3ph 60H30A+ NeutralPOWER, WATER, COMPRESSED AIRFUSTOMER)FUSTOMERFUSTOMER	Z STROKE (HEAD UP AND DOWN)		200 mm	7.9 in
CLEAR RECYCLED6.5 l/min1.7 g/minMAGAZINEYES50 l/min13.2 g/minMAGAZINEYES/32 POSYES / 32 POSVACUUM CUPSYESYESYESVACUUM GENERATORYESYESBACK CLAMPSYESYESFRONT CLAMPSYESYESAUTOMATIC GREASINGYESYESLASER CUTTING GUIDEYESYESMICROSOFT WINDOWS COMPATIBLEYESYESAUTOMATIC TOOL CHANGERYESYESHANDWHEELYESYESMAIN SPINDLE POWER15 kW20 hPOWER REQUIREDSEED (MIN & MAX)4500 - 10000 rpmPOWER REQUIREDSUPLIED BY CUSTOMER)208v 3ph 60HPOWER, WATER, COMPRESSED AIR60.	AIR PRESURE (WORKING)		7 bar	102 psi
WATER (CONSUMPTION) RECYCLED 50 l/min 13.2 g/mi   MAGAZINE YES / 32 POS YES / 32 PO   VACUUM CUPS YES YES   VACUUM GENERATOR YES YE   BACK CLAMPS YES YE   FRONT CLAMPS YES YE   AUTOMATIC GREASING YES YE   LASER CUTTING GUIDE YES YE   MICROSOFT WINDOWS COMPATIBLE YES YE   AUTOMATIC TOOL CHANGER YES YE   HANDWHEEL YES YE   MAIN SPINDLE POWER 15 kW 20 h   MAIN SPINDLE SPEED (MIN & MAX) 4500 - 10000 rpm 4500 - 10000 rpm   POWER REQUIRED SUBY 50Hz 208v 3ph 60H   CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER) 60.   POWER, WATER, COMPRESSED AIR 60.	AIR SPRESSURE (CONSUMPTION)		425 I/min	112.3 g/min
RECYCLED50 l/min13.2 g/miMAGAZINEYES / 32 POSYES / 32 POSVACUUM CUPSYESYESVACUUM GENERATORYESYEBACK CLAMPSYESYEBACK CLAMPSYESYEFRONT CLAMPSYESYEAUTOMATIC GREASINGYESYELASER CUTTING GUIDEYESYEMICROSOFT WINDOWS COMPATIBLEYESYEAUTOMATIC TOOL CHANGERYESYEHANDWHEELYESYEMAIN SPINDLE POWER15 kW20 hMAIN SPINDLE SPEED (MIN & MAX)4500 - 10000 rpm4500 - 10000 rpmPOWER REQUIREDSUPLIED BY CUSTOMER)208v 3ph 60HPOWER, WATER, COMPRESSED AIR60.	WATER (CONSUMPTION)	CLEAR	6.5 l/min	1.7 g/min
VACUUM CUPS YES YE   VACUUM GENERATOR YES YE   BACK CLAMPS YES YE   BACK CLAMPS YES YE   FRONT CLAMPS YES YE   AUTOMATIC GREASING YES YE   LASER CUTTING GUIDE YES YE   MICROSOFT WINDOWS COMPATIBLE YES YE   AUTOMATIC TOOL CHANGER YES YE   HANDWHEEL YES YE   MAIN SPINDLE POWER 15 kW 20 h   MAIN SPINDLE SPEED (MIN & MAX) 4500 - 10000 rpm 4500 - 10000 rpm   POWER REQUIRED 208v 3ph 60H 30A+ Neutral   CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER) POWER, WATER, COMPRESSED AIR		RECYCLED	50 I/min	13.2 g/min
VACUUM GENERATOR YES YE   BACK CLAMPS YES YES   BACK CLAMPS YES YES   FRONT CLAMPS YES YE   AUTOMATIC GREASING YES YE   AUTOMATIC GREASING YES YE   MICROSOFT WINDOWS COMPATIBLE YES YE   AUTOMATIC TOOL CHANGER YES YE   HANDWHEEL YES YE   MAIN SPINDLE POWER 15 kW 20 h   MAIN SPINDLE SPEED (MIN & MAX) 4500 - 10000 rpm 4500 - 10000 rpm   POWER REQUIRED 208v 3ph 60H 30A+ Neutral   CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER) 60.   POWER, WATER, COMPRESSED AIR 2050 CONSTRUCTIONS	MAGAZINE		YES / 32 POS	YES / 32 POS
BACK CLAMPS YES YE   FRONT CLAMPS YES YE   AUTOMATIC GREASING YES YE   AUTOMATIC GREASING YES YE   LASER CUTTING GUIDE YES YE   MICROSOFT WINDOWS COMPATIBLE YES YE   AUTOMATIC TOOL CHANGER YES YE   HANDWHEEL YES YE   MAIN SPINDLE POWER 15 kW 20 h   MAIN SPINDLE SPEED (MIN & MAX) 4500 - 10000 rpm 4500 - 10000 rpm   POWER REQUIRED 208v 3ph 60H 30A+ Neutral   CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER) 60.   POWER, WATER, COMPRESSED AIR 60.	VACUUM CUPS		YES	YES
FRONT CLAMPS YES YE   AUTOMATIC GREASING YES YE   AUTOMATIC GREASING YES YE   LASER CUTTING GUIDE YES YE   MICROSOFT WINDOWS COMPATIBLE YES YE   AUTOMATIC TOOL CHANGER YES YE   HANDWHEEL YES YE   MAIN SPINDLE POWER 15 kW 20 h   MAIN SPINDLE SPEED (MIN & MAX) 4500 - 10000 rpm 4500 - 10000 rpm   POWER REQUIRED 208v 3ph 60H 30A+ Neutral   CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER) 60.   POWER, WATER, COMPRESSED AIR 60.	VACUUM GENERATOR		YES	YES
AUTOMATIC GREASING YES YE   LASER CUTTING GUIDE YES YE   MICROSOFT WINDOWS COMPATIBLE YES YE   AUTOMATIC TOOL CHANGER YES YE   HANDWHEEL YES YE   MAIN SPINDLE POWER 15 kW 20 h   MAIN SPINDLE SPEED (MIN & MAX) 4500 - 10000 rpm 4500 - 10000 rpm   POWER REQUIRED 208v 3ph 60H 30A+ Neutral   CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER) 60.	BACK CLAMPS		YES	YES
LASER CUTTING GUIDE YES YE   MICROSOFT WINDOWS COMPATIBLE YES YE   AUTOMATIC TOOL CHANGER YES YE   HANDWHEEL YES YE   MAIN SPINDLE POWER 15 kW 20 h   MAIN SPINDLE SPEED (MIN & MAX) 4500 - 10000 rpm 4500 - 10000 rpm   POWER REQUIRED 208v 3ph 60H 30A+ Neutral   CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER) 60.	FRONT CLAMPS		YES	YES
MICROSOFT WINDOWS COMPATIBLE YES YE   AUTOMATIC TOOL CHANGER YES YE   HANDWHEEL YES YE   MAIN SPINDLE POWER 15 kW 20 h   MAIN SPINDLE SPEED (MIN & MAX) 4500 - 10000 rpm 4500 - 10000 rpm   POWER REQUIRED 400v 3ph 50Hz 208v 3ph 60H   CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER) 60.	AUTOMATIC GREASING		YES	YES
AUTOMATIC TOOL CHANGER YES YE   HANDWHEEL YES YE   MAIN SPINDLE POWER 15 kW 20 h   MAIN SPINDLE SPEED (MIN & MAX) 4500 - 10000 rpm 4500 - 10000 rpm   POWER REQUIRED 400v 3ph 50Hz 208v 3ph 60H   CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER) 60.   POWER, WATER, COMPRESSED AIR 60.	LASER CUTTING GUIDE		YES	YES
HANDWHEEL YES YE   MAIN SPINDLE POWER 15 kW 20 h   MAIN SPINDLE SPEED (MIN & MAX) 4500 - 10000 rpm 4500 - 10000 rpm   POWER REQUIRED 400v 3ph 50Hz 208v 3ph 60H   30A+ Neutral 60,   POWER, WATER, COMPRESSED AIR 60,	MICROSOFT WINDOWS COMPATIBLE		YES	YES
MAIN SPINDLE POWER 15 kW 20 h   MAIN SPINDLE SPEED (MIN & MAX) 4500 - 10000 rpm 4500 - 10000 rpm   POWER REQUIRED 400v 3ph 50Hz 208v 3ph 60H   30A+ Neutral 60.   CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER) 60.	AUTOMATIC TOOL CHANGER		YES	YES
MAIN SPINDLE SPEED (MIN & MAX)     4500 - 10000 rpm     4500 - 10000 rpm       POWER REQUIRED     400v 3ph 50Hz     208v 3ph 60H       30A+ Neutral     60.       CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER)     60.       POWER, WATER, COMPRESSED AIR     60.	HANDWHEEL		YES	YES
POWER REQUIRED 400v 3ph 50Hz 208v 3ph 60H   30A+ Neutral 60   CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER)   POWER, WATER, COMPRESSED AIR	MAIN SPINDLE POWER		15 kW	20 hp
POWER REQUIRED 30A+ Neutral 60.   CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER) POWER, WATER, COMPRESSED AIR	MAIN SPINDLE SPEED (MIN & MAX)		4500 - 10000 rpm	4500 - 10000 rpm
30A+ Neutral 60. CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER) POWER, WATER, COMPRESSED AIR	POWER REQUIRED		400v 3ph 50Hz	208v 3ph 60Hz
POWER, WATER, COMPRESSED AIR			30A+ Neutral	60A
TOOLING I CONSULT YOUR LOCAL FARNESE DEALER FOR ANY TOOLING REQUIRED	CONNECTIONS REQUIRED (SUPPLIED BY C POWER, WATER, COMPRESSED AIR	USTOMER)		
	TOOLING I CONSULT YOUR LOCAL FARNES	SE DEALER FOR	ANY TOOLING REQ	JIRED

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.

### DIMENSIONS





FARNESE.CO.NZ

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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