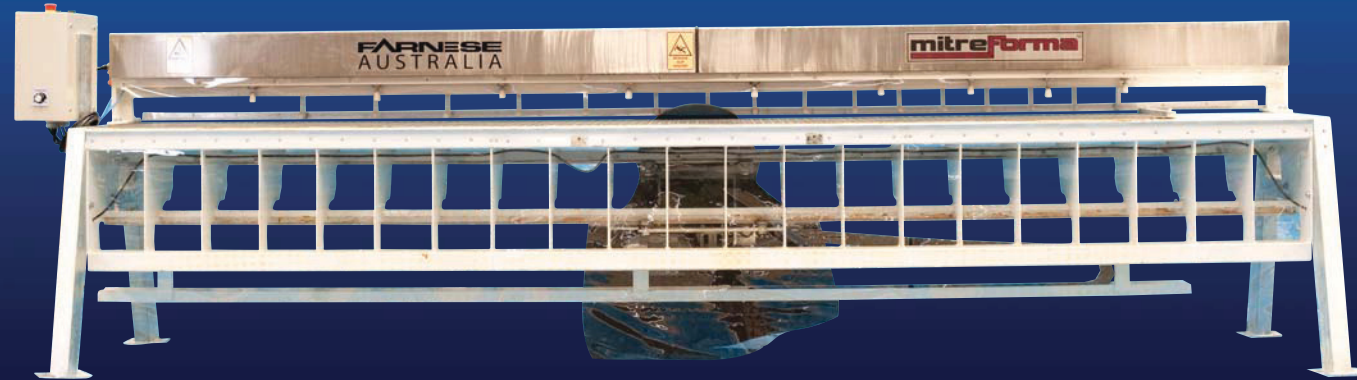


MITRE SAW

For a perfect mitre cut every time,
look no further than...



Farnese Australia's Mitre Saw

TECHNICAL SPECIFICATIONS & FEATURES

CUTTING STROKE	3250 mm
MAIN SPINDLE POWER	5 HP
BLADE SIZE	350 mm
CUTTING SPEED	0 – 8m/min
Table Dimensions	3600 x 400 mm
Overall Dimension	3,850 x 600 mm
Weight	500kg
Power Required	15A, 3Phase+Neutral (5 Pin Plug)

MITRE SAW

A SURE WAY TO DO YOUR MITRES



Accurate

Minimal Training

A Perfect Mitre Every Time

Fast and Accurate mitres

Reduced Chipping

Guaranteed Straight Cuts



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MITRE SAW



The Mitre system

The mitre saw, the central component of the MitreForma™ system, is the latest innovation from the Farnese Australia design team. Farnese Australia recognised the high demand from consumers for elegant stone features and the stone industry's need to make clean, quick and accurate mitres to meet this demand. The Mitre Saw is the first machine of its kind to simply and speedily cut accurate mitres for a wide range of applications and it works on engineered stone, granite and marble of thicknesses ranging from 15mm to 40mm.



For more information about the Mitre Saw or Farnese Australia's other stone machines and lifting equipment, please contact our sales office on (02) 9829 2699 or by email at sales@farnese.com.au.



Accuracy is the key when cutting mitres:

The more accurate the cut, the better the result. With the Farnese Australia Mitre Saw, an accurate mitre cut is achieved each and every time due to the fixed 45.0° angle of the cutting blade and the straight edge system which uses the front edge stopper of the material to position it accurately on the table. No measuring. No mistakes. Coupled with this, the pneumatic clamps flatten the material against the table so that it's always straight and always stays in place.

The Mitre Saw's reputation for accurate cuts is also due to the fact the material is loaded polished face down, thereby eliminating cutting errors that can arise due to small variations in material thickness along its length.

The smaller diameter (350mm) continuous ring diamond-tipped blade, together with the variable speed control, means that a range of material thicknesses and hardness can be accommodated with less chipping and less cut deflection. The result? Greater accuracy and a straighter, cleaner cut.

No need for an experienced saw operator; the Mitre Saw is easy to use and with minimal training requirements and fast installation it can fit into any workshop and start earning its keep immediately.

