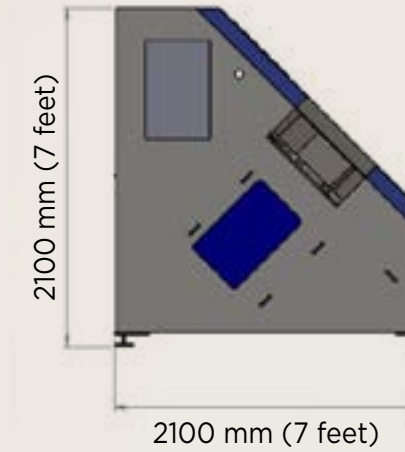
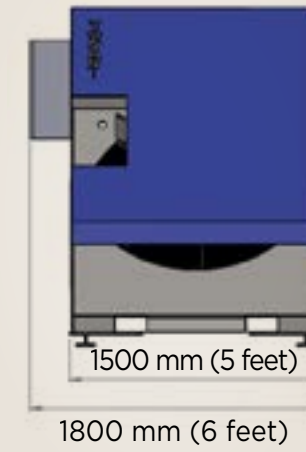


## VeneerPro-Rock&Roll

Two Rock&Roll's will produce more than One single thin veneer saw with the same space, labor and similar capital investment.

Corners can be cut in two passes!

- High production
- Single operator
- Small footprint
- Safe to use



VeneerPro-Rock&Roll	Imperial	Metric
Arbor Driven motor	40 HP	40 HP
Required power	55amps, 3 phase ,480 V	55amps, 3 phase ,400 V
Arbor Diameter *Subjected to Motor size	3.25"	82.5mm
Blade diameter	36"	900mm
Maximum Cutting Depth	14"	356mm
Variable magazine speed	0-8 ft /min	0 - 2.4 meter/min
*Standard Spindle RPM	550	550
*Subjected to customer request		
Stone Cutting Width	¾" - 1 ½"	20mm-38mm
Stone Size Max	14" x 12" x 12"	355mm x 304mmx304mm
Machine Construction	Galvanized	Galvanized
water consumption	14 gallon/ min	53 liter / min
Total weight approximately	5,500 lbs	2.5 MT