

# **General Purpose Verticals**



Specifications		V500	V660	V900
Throat, band to column	mm	508	658	915
Max work height	mm	330	355	330
Band width capacity	mm	3-27 mm		
Band length	mm	4.035	4.680	5.020
Table size primary table Secondary table*	mm mm	600 x 700	600 x 700	600 x 700 450 x 700*
Table tilt in degrees R&L	0	12/12	12/12	12/12
Table height	mm	1.000	1.000	1.015
Inverter drive, band speed	m/min	15 - 130 / 175 - 1.500		
	kW	2,2		
Standard electrics		400V, 50Hz, 3 Phase		
Wheels, diameter	mm	515 Rubber tires	665 Rubber tires	515 (2x) 368 (1x) Rubber tires
Upper wheel adjustment	mm	50	50	50
Floor area	mm	1.090 x 810	1.295 x 810	1.760 x 810
Height	mm	2.030	2.140	2.060
Weight	kg	590	665	800

# Astro Vertical Sawing Machines

This range of upright metal cutting tools are perfect for numerous cutting jobs. From educational use in schools to cutting steel in mould shops. From cutting floor panels in maintenance facilities for airplanes to contouring aluminium parts at yacht builders. These machines are useful for many different vertical cutting applications in a variety of materials, such as steel, aluminium, brass, stainless steel.

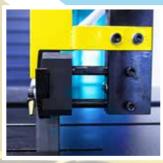
Machines are already equipped with many different accessories to make the cutting job more easy.



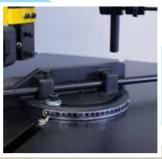
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#### STANDARD EQUIPMENT



Guideblocks and inserts



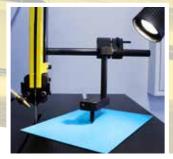
Mitring attachment



Band speed indicator



Post elevating handwheel



Disk cutting attachment



Band tension



Work light



Chip blower (plant air)



**Dust spout** 



Band door safety interlocks



Rip fence



Secondary table\*
\* Standard on V900 only

## **OPTIONAL ACCESSORIES**

- Electric driven tables
- Mist lubrication system
- Work jaw handle
- Blade welder



Work jaw handle



Blade welder

## Your distributor:



