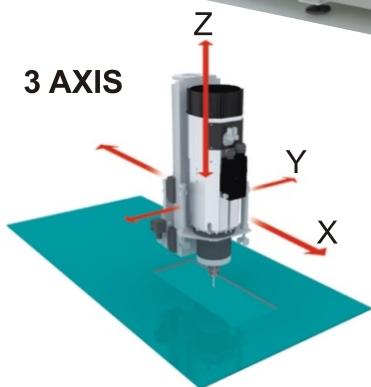
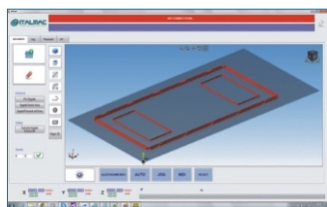
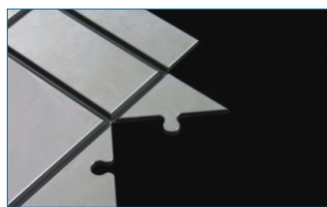
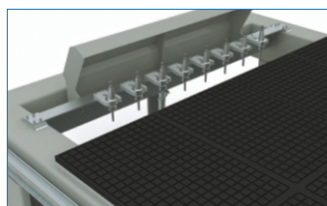
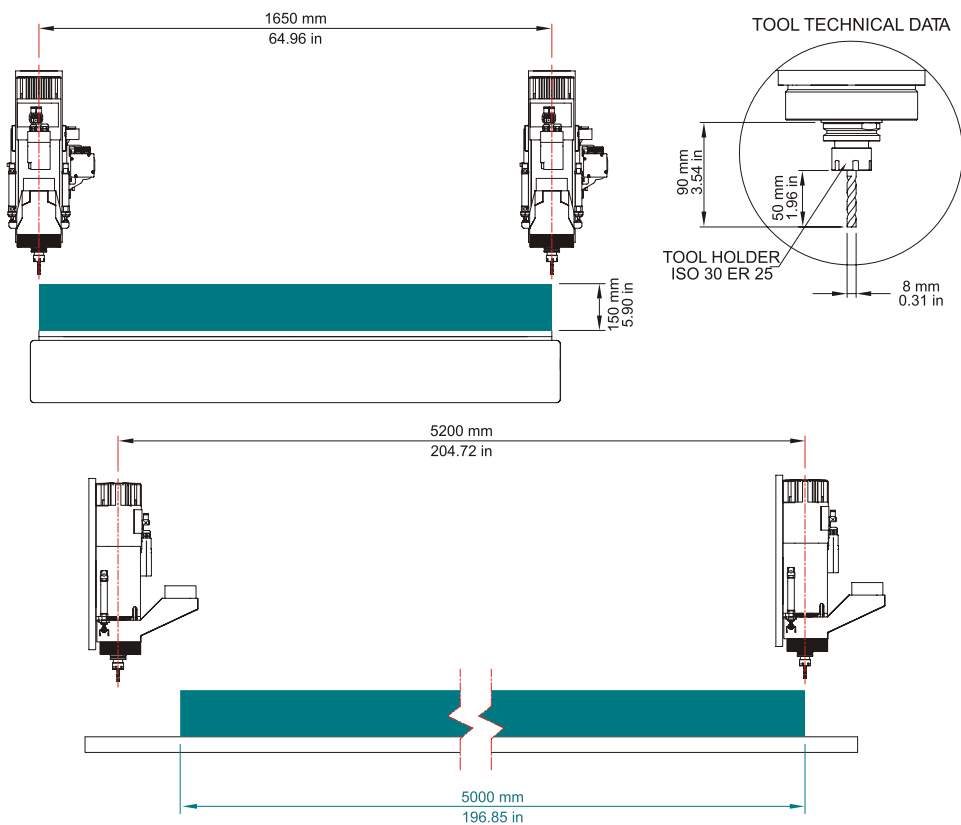




3 AXIS



MAXIMUM SIZE MACHINABLE WITH VERTICAL TOOL



Description	PWI	Description	PWI
X AXIS	5200 mm 204.7 in	WORK TABLE HEIGHT	800 mm 31.5 in
Y AXIS	1700 mm 66.9 in	VOLTAGE	400 V triphase - 50/60 Hz
Z AXIS	255 mm 10.03 in	SPINDLE MOTOR POWER S1	9 kW
TABLE SIZE	1650x5000 mm 65x196.85 in	ADJUSTABLE ELECTRO SPINDLE SPEED	0-24000 rpm
TABLE STRUCTURE	T-solt vacuum	TOOL HOLDER	ISO 30
AXIS ACCELERATION	X 2 m/sec ² Y 2 m/sec ² Z 2 m/sec ²	SPINDLE COOLING SYSTEM	electric fan
AXIS POSITIONING SPEED	X 55 m/min Y 55 m/min Z 30 m/min	OPERATING PRESSURE	7 bar
TRANSMISSION X - Y	rack and pinion	TOTAL INSTALLED POWER	11kW
TRANSMISSION Z	ball screw drive	OVERALL DIMENSIONS (LxPxH) mm-WEIGHT kg	5650x2150x1800 mm - 2000 kg
TOOL MAGAZINE CAPACITY	8 positions	OVERALL DIMENSIONS (LxPxH) in - WEIGHT lb	222.5x85x71 in - 4400 lb

The specifications and illustrations in this catalogue are only a guide, Dynamic Machines Services Sdn Bhd therefore reserves the right to make any modifications it deems necessary for technical or commercial reasons.