

Data Sheet

OPERATING PARAMETERS		
	SC2	SC3B
Stator height Minimum Maximum	130mm 460mm	150mm 1500mm*
Stator bore Minimum Maximum	100mm 450mm	225mm 1100mm
Cut Depth	30mm with 101mm blade	60mm with 178mm blade
TECHNICAL PARAMETERS		
Electrical supply	400 V, 3 Phase	400 V, 3 Phase and neutral
Frequency	50 Hz / 60Hz	50 Hz / 60Hz
Motor	1.8kW	2.2 Kw, with overload protection
Spindle speed	2850 rpm @50Hz	2850 rpm @ 50 Hz
Cutting disc	Tungsten carbide edged circular saw blade 1 x 4" (101mm) disc supplied as standard	Tungsten carbide edged circular saw blade 1 x 7" (178mm) disc supplied as standard
Overall dimensions L x W X H	79cm x 97cm x 130cm	120 cm x 80 cm x 200 cm
Position	Bench or Floor	Floor
Weight	118kg net (approx.)	300 kg net (approx.)

SC2 Bench mounted stator cut off machine for stators up to 460mm high



SC3B floor standing machine for larger stators