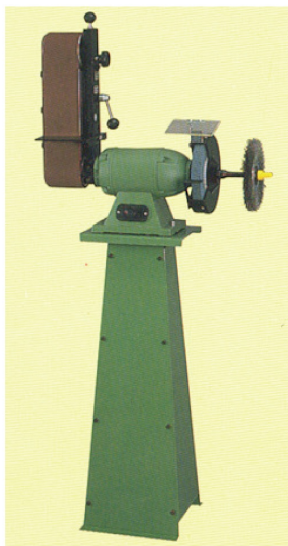


Sander/Grinder/Disc Sanding Machine

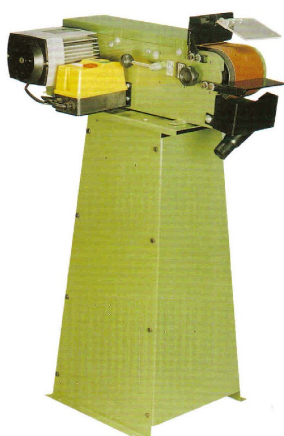


SN-8401 / SN-6201



SN-8413

TECHNICAL DATA	SN 6201	SN 8401	SN 8401-T
Power rating	350W	750W	750W
Grinding wheel	6"x1"x20MM"	8"x1"x20MM"	8"x1"x20MM"
Sanding belt	2"x40"	4"x40"	4"x40"
Wire brush	6"x5/8"x12MM	8"x3/4"x12MM	6"x3/4"x12MM
Buffing mop	5"x3/4"x12MM	7"x1"x12MM	7"x1"x12MM
No load speed	3000RPM/50Hz or 3600RPM/60Hz		
Voltages	Single phase(Monof sicco)100-250V,Three phase(Trif sicos)220-440V		
N.M.(kgs)	14.5	25	26

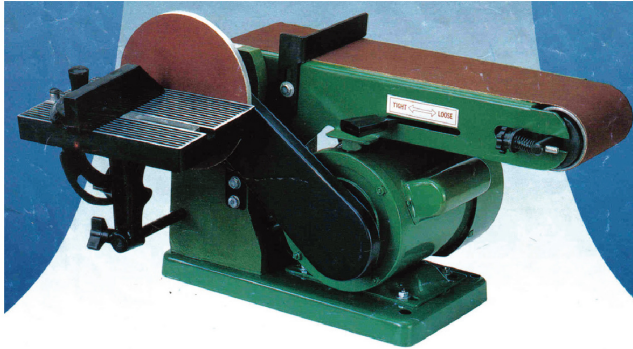


SN-3051 (1 Phase) / SN-3053 (3 Phase) Specifications:

Motor:	1.1 KW, 2P
Disc Speed:	2800 RPM/50 Hz 3450 RPM/60 Hz
Disc Size:	305mm in diameter
Table Size:	335 x 240mm
Table Tilt:	0 - 45 degree
Chip Outlets:	100mm in diameter
Dimensions:	575 x 440 x 455mm (without stand)
Weight:	26.5 / 28.0kg
Packing Measurement:	3.7 Cuft / set

Model	Power	Pole	Ph	Belt Speeds	Drive Wheel	Sanding Surface	Dimension	Weight
GS4481-00	750W	2	1	19m/sec	Φ126x105mm	320x105mm	650x380x260mm	26.5kgs
GS4483-00	750W	2	3	19m/sec	Φ126x105mm	320x105mm	650x380x260mm	27.5kgs

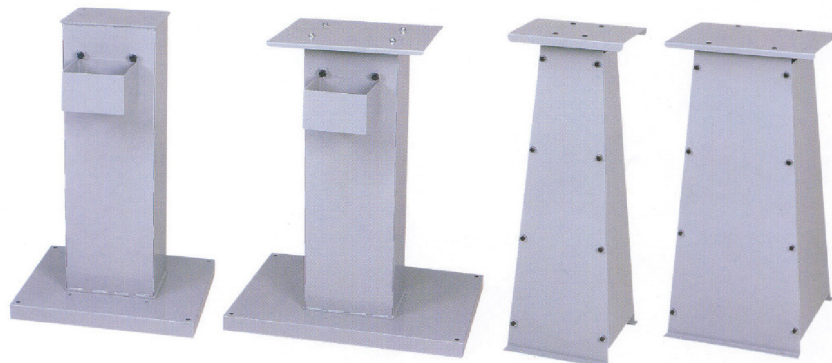
Belt Sander



Specifications	Size
Table	190x127mm
Table tilting	LO°xR45°
Belt size	W4"(101mm)
	L36"(152mm)
Belt tilting	0°-90°
belt speed	1900 R.P.M
Disc	152mm(6") Diameter
Disc rotating speed	1720R.P.M./60Hz 1500R.P.M./50Hz
Motor	¼HP ½HP
Shipping space	L510xW295xH295mm
Packing	1 set/Polyfoam/standard ctn
	1.5 cuft/19 kgs.20 kgs.

MODEL	AS-609(6"&9" Belt-Disc Sander)
Table Size	7½"x12¾"
Table tilting	0°-45°
Belt size	6"-48"
Belt tilting	0°-90°
belt speed	2100ft/min
Disc Size	9"Dia
Disc rotating speed	1725 RPM
Motor	½HP
Measurement	696mmx444mmx378mm
Net weight	48Kgs.

Floor Stand



STAND S

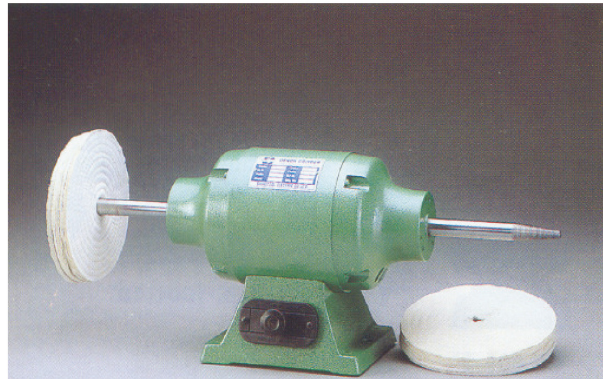
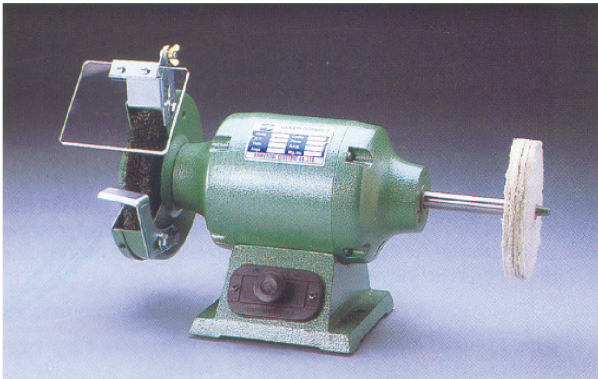
STAND L1

STAND A

STAND B

MODEL	Stand S	Stand S1	Stand L	Stand L1	Stand A	Stand B
Top Plate	None	400x325mm	None	400x325mm	295x220mm	370x285mm
Base	450x420mm	450x420mm	650x450mm	650x450mm	None	None
Water Cup	160x160x100mm(2.5 litre)				None	None
Dimension	450x420x810mm	450x420x810mm	650x450x810mm	650x450x810mm	295x280x830	380x395x810mm
Weight	21.0Kgs	22.0Kgs	25.0kgs	26.0kgs	13.0kgs	19.0kgs

Bench Buffer



TECHNICAL DATA	SN6CS	SN8CS	SN6BS	SN8BS	SR1113
Power rating	250W	500W	500W	1000W	1500W
Wire brush	6"x3/4"x1/2"	8"x3/4"x5/8"	8"x1"x20"		
Buffing mop	5"x5/8"x1/2"	7"x3/4"x3/4"	7"x3/4"x3/4"	9"x1"x1"	11"x1"x1"
No load speed	3000PRM/50Hz or 3600RPM/60Hz				
Voltages	Single phase(Monof sico)100-250V, Three phase(Trit sicos)220-440V				
N.M.(kgs)	9.5	16	15	30	

*1 HP=750 watts

Bench Grinder



TECHNICAL DATA	SN6G	SN8G	SN10G	SN12G
Power rating	250W	500W	1000W	1830W
Wheel size	6"x3/4"x1/2"	8"x3/4"x5/8"	10"x1"x1"	12"x2"x1"
No load speed	3000RPM/50Hz or 3600RPM/60Hz 1500RPM/50Hz or 1800RPM/60Hz			
Voltages	Single phase(Mon of sico)100-250V, Three phase(Trif sicos)220-440V			
N.M.(kgs)	10.5	18.5	38	80

*1 HP=750 watts



Specifications :-

Model	TJ 2000
Product Code	K711/101
Motor Power	2HP, 1Ph, 240V 50Hz
Grinding Size	3/4" - 3"
Dimension (mm)	600 X 800 X 960
Weight (kg)	84



TJ 2000 is an ergonomically designed curve cutting machine for grinding square and round at almost any angle. Materials to be grinded include metal (especially stainless steel), plastic and wood. Precise and fast grinding operation to increase production outputs at reasonably low cost. Achieving approximately 500 curve cuts per sanding belt on 1½" Stainless Steel Pipe, 1 mm thickness.

