



INSTRUCTIONS FOR METAL CUTTING BANDSAW

MODEL NO: **SM65.V2**

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



Refer to instruction manual



Wear protective gloves



Wear eye protection



Wear face mask



Wear ear protection



Wear protective clothing



Indoor use only



Warning



Wear protective footwear

1. SAFETY

1.1. ELECTRICAL SAFETY

- WARNING!** It is the user's responsibility to check the following:

Check all electrical equipment and appliances to ensure that they are safe before using. Inspect power supply leads, plugs and all electrical connections for wear and damage. Sealey recommend that an RCD (Residual Current Device) is used with all electrical products. You may obtain an RCD by contacting your local Sealey dealer.

If the product is used in the course of business duties, it must be maintained in a safe condition and routinely PAT (Portable Appliance Test) tested.

Electrical safety information: it is important that the following information is read and understood.

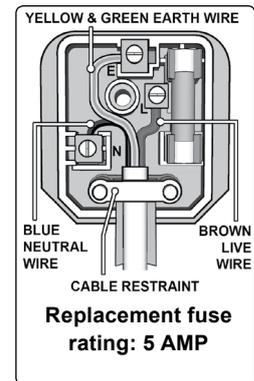
- 1.1.1. Ensure that the insulation on all cables and on the appliance is safe before connecting it to the power supply.
- 1.1.2. Regularly inspect power supply cables and plugs for wear or damage and check all connections to ensure that they are secure.
- 1.1.3. **Important:** Ensure that the voltage rating on the appliance suits the power supply to be used and that the plug is fitted with the correct fuse - see fuse rating in these instructions.
 - * **DO NOT** pull or carry the appliance by the power cable.
 - * **DO NOT** pull the plug from the socket by the cable.
 - * **DO NOT** use worn or damaged cables, plugs or connectors. Ensure that any faulty item is repaired or replaced immediately by a qualified electrician.
- 1.1.4. This product is fitted with a BS1363/A 13 Amp 3 pin plug.

If the cable or plug is damaged during use, switch the electricity supply and remove from use. Ensure that repairs are carried out by a qualified electrician.

Replace a damaged plug with a BS1363/A 13 Amp 3 pin plug. If in doubt contact a qualified electrician.

A) Connect the GREEN/YELLOW earth wire to the earth terminal 'E'.
B) Connect the BROWN live wire to the live terminal 'L'.
C) Connect the BLUE neutral wire to the neutral terminal 'N'.

Ensure that the cable outer sheath extends inside the cable restraint and that the restraint is tight. Sealey recommend that repairs are carried out by a qualified electrician.
- 1.1.5. If an extension reel is used it should be fully unwound before connection. A reel with an RCD fitted is preferred since any appliance plugged into it will be protected. The cable core section is important and should be at least 1.5mm², but to be absolutely sure that the capacity of the reel is suitable for this product and for others which may be used in the other output sockets, we recommend the use of 2.5mm² section cable. If extension reel is to be used outdoors, ensure it is marked for outdoor use.



1.2. GENERAL SAFETY

- WARNING!** Disconnect the bandsaw from the power source before servicing, changing accessories or performing any other maintenance.
- ✓ Familiarise yourself with applications and limitations of the product, as well as the potential hazards.
- ✓ Maintain the bandsaw in good condition. Keep it clean and keep blades sharp for best and safest performance.
- ✓ Use original Sealey spare parts only. Unapproved parts may be dangerous and will invalidate the warranty.
- ✓ Keep all guards and fixing screws in place, tight and in working order. Check regularly for damaged parts. A guard or any other part that is damaged must be repaired or replaced before the saw is used further. Check also the alignment of moving parts, loose mountings, or any other condition that could affect the operation of the saw.
- ✓ Ensure that the space allocated for use and maintenance of the machine is adequate, free from unrelated materials and has good lighting.
- ✓ Remove any adjusting keys and wrenches from the machine before operating.
- ✓ Wear approved eye and ear protection when operating the machine. If dust is produced, wear an approved face or dust mask.
- ✓ Keep correct footing and balance at all times and wear non-slip shoes with protective toe caps.
- ✓ Always secure the workpiece with a clamp or vice.
- ✓ Keep children and unauthorised persons away from the work area, especially when the saw is in operation.
- ✓ Ensure that large or oversize workpieces are supported at table height. Ensure you use a suitable support for any workpiece that does not have a flat surface. Be cautious when cutting workpieces which are irregular in cross-section. The saw blade could be pinched before the cut is completed. Any stock such as frame moulding, must lay flat on the table surface and not be allowed to rock.
- WARNING!** Rods and tubing have a tendency to roll while being cut, causing the blade to "bite". **DO NOT** cut such items without first clamping or blocking the workpiece.
- WARNING!** Never force the blade through the workpiece.
- * **DO NOT** use this machine for anything other than its intended purpose. The machine is designed for light metal cutting work in engineering workshops, garages, metal fabricators, etc.

- ❑ **WARNING!** The SM65.V2 bandsaw **MUST NOT** be used to cut non-metallic materials (including wood) as to do so will invalidate your insurance cover and your warranty and may cause damage and/or personal injury.
- ✗ **DO NOT** wear loose or ill-fitting clothing. Remove ties, watches, rings and other jewellery. Tie up, or adequately cover, long hair.
- ✗ **DO NOT** start the machine until the workpiece is secure and the blade has been lowered to just above the workpiece.
- ✗ **DO NOT** use the bandsaw with the blade guard or pulley cover removed.
- ✗ **DO NOT** use damaged or deformed blades.
- ✓ Turn the saw off **before** raising the blade.
- ✗ **DO NOT** run the saw with the blade in the raised position.
- ✗ **DO NOT** use the machine in wet or damp locations.
- ✗ **DO NOT** use the machine in areas where fumes from paint, solvents, or flammable liquids pose a potential hazard. Keep all flammable materials (including wipers or cleaning rags) away from the saw, and dispose of according to local regulations.
- ✗ **DO NOT** stand on the machine.
- ✗ **DO NOT** leave machine running unattended. Turn power switch 'Off' and **DO NOT** leave area until machine has come to a complete stop.
- ✗ **DO NOT** use whilst under the influence of drugs, alcohol or other intoxicating medication. **DO NOT** use the tool if you are tired.

2. INTRODUCTION

Fully guarded blade with magnetic no-load voltage switch to prevent motor re-start in the event of power failure or blade jam. Fitted with oil-bath gearbox and life lubricated drive bearings for quiet, smooth operation. Features swivel arm facility to aid angle cutting of long pieces of stock in confined workshop. Supplied with quick action vice - push the jaw up to the workpiece and then pull the cam action lever to lock. Fully adjustable precision blade guides for accurate cutting and longer blade life. Supplied with anti-vibration feet and workshop stand.

3. SPECIFICATION

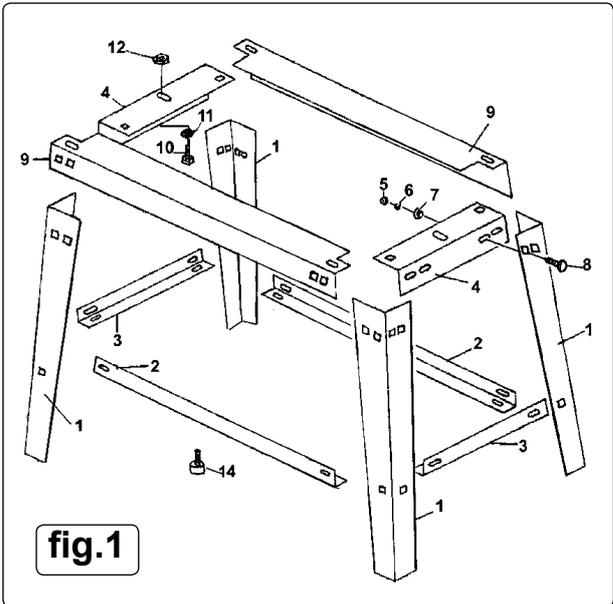
Model no.:SM65
 Capacity 90° - Round:.....Dia. 105mm
 Capacity 90° - Square / Rectangular (H x W): ...105 x 150mm
 Capacity 45° - Round:.....Dia. 100mm
 Capacity 45° - Square / Rectangular (H x W): 85 x 65mm
 Blade Size: 1638 x 13 x 0.63mm
 Blade Speeds:..... 18, 30, 48mtr/min
 Motor Power:.....375W
 Supply:.....230V
 Weight:.....75kg

4. ASSEMBLY

4.1. ASSEMBLY

NOTE: Numbered brackets refer to Fig 1 and Parts diagram.

- 4.1.1. Assemble the floor stand as described below using the nuts and bolts provided (refer to Fig 1).
- 4.1.2. Make one end frame by assembling two legs (1) to short upper cross member (4) using four bolts (8), four washers (7), four split washers (6) and four nuts (5). Attach lower short cross member (3) to the inside of the legs using two bolts (8).
- 4.1.3. Create a second end frame using the same set of components. Join the two end frames together using two long upper cross members (9) using two bolts (8) at each end of each cross member. The ends of the long cross members should pass under the ends of the short cross members (4).
- 4.1.4. Attach the two lower long cross members (2) to the inside of the frame using one bolt at the end of each.
- 4.1.5. The anti-vibration mountings (14) can either be fitted to the base of the saw or to the stand. For bench mounting and when the stand is to be secured to the floor, fit the mountings to the saw base. Where the stand is to be portable, fit the mountings to the bottom of the legs.
- 4.1.6. Place the saw onto the stand and retain it at either end with bolt (10), washer (11) and nut (12).
- 4.1.7. Remove transit chain (15), retain for future use.
- 4.1.8. Slide fence (104) into vice base (103) and tighten set screw in front face of vice to retain.
- 4.1.9. When the saw arm is in the down position the cutting edge of the blade should be just below the main surface of the vice in order for the blade to cut all the way through the workpiece. If this is not the case, loosen the lock nut (37) and adjust the stop bolt (38) so that the cutting edge of the blade is 2 to 3mm below the vice surface. Re-tighten locknut (37).
- 4.1.10. Adjust switch cut-off screw (17) to ensure that 'Off' switch is actuated when, or just before, the body frame contacts the abutment screw (38). Tighten nut (5).



4.2. BLADE SELECTION

The chart at the right show the recommended setup for various metals and cut lengths. Blades are available from your Sealey stockist in four tooth pitches: 6, 10, 14 and 24 tpi (see parts list).

Blade Chart for Flat and Round Bar				
Recommended blade teeth per inch (tpi) for nominal cut length.				
Cut Length	Under 8mm	4-13mm	6-16mm	8-22mm
Tpi	32	24	18	14
Cut Length	10-35mm	17-40mm	25-50mm	38-75mm
Tpi	10	8	6	4
Cut Length	50-100mm	75-150mm	114-225mm	>200mm
Tpi	3	2	1.25	0.75

4.3. ADJUSTING BLADE SPEED

Adjust the blade speed to suit the metal to be cut. The recommended pulley selections are shown in the chart to the right.

- 4.3.1. Disconnect saw from power supply and open the pulley cover (52).
- 4.3.2. Loosen the motor securing nuts (12) on the motor plate to slacken the belt.
- 4.3.3. Move the belt to the required pulley grooves (see chart).
- 4.3.4. Tension belt and tighten nuts (12), close and secure the pulley cover using screw (30) and washer (7).

Recommended Pulley Selection for Various Metals			
Material	Motor Pulley	Blade Pulley	Blade Speed
Tool, stainless or alloy steel. Bearing bronze.	Small (A)	Large (D)	20m/min
Low to medium carbon steel	Medium (B)	Medium (E)	29m/min
Aluminium, Copper, Brass	Large (C)	Small (F)	50m/min

Motor Pulley Blade Pulley

5. OPERATION

- ❑ **WARNING!** Before operating the bandsaw ensure that you read, understand and apply the safety instructions in Section 1.
- NOTE:** Before operating the machine certain checks and adjustments will need to be carried out. It is very important that these instructions are followed carefully in order that the machine is set up safely and correctly.
- ❑ **WARNING!** The machine is designed for the cutting of light metal in engineering workshops, garages, metal fabricators, etc. The SM65.V2 must not be used to cut any other materials (including wood). To do so will invalidate your insurance cover and your warranty and may cause damage and/or personal injury.
- NOTE:** The harder the material being cut, the slower the cutting speed should be. The use of a cutting oil is recommended with the higher blade speeds.

5.1. HORIZONTAL CUTTING

- ❑ **WARNING! BEFORE MAKING ANY ADJUSTMENTS, DISCONNECT SAW FROM POWER SUPPLY.**
- 5.1.1. Adjust the blade speed to suit the workpiece (see section 4.3).
- 5.1.2. Raise the saw arm as far as possible.
- 5.1.3. Adjust the stock stop rod (104) to the desired length.
- 5.1.4. Raise the handle of quick grip vice (103) to unlock and slide back vice jaw. Insert workpiece against fixed jaw. Slide vice jaw up to workpiece and firmly press down vice handle to clamp it securely.
- 5.1.5. If an angled cut is required slacken lever nut (36). Rotate bevel holder (31) and saw arm to angle required and tighten lever nut (36).
- 5.1.6. Adjust the two blade guides, by slackening the knob (99) and the screw (43), so that they are close to the workpiece but will not foul it. Gently lower the arm until the blade is just above the workpiece. Connect the saw to the power supply and start the saw.
- DO NOT** turn on the machine until the workpiece is secured and the blade has been lowered to just above workpiece.
- 5.1.7. Bring the blade into contact with the workpiece and then release the arm. If the blade jams and the saw does not automatically shut off, immediately disconnect it from the power supply. Refer to the 'Troubleshooting' section for common problems.
- 5.1.8. When sawing is completed disconnect from the power supply, raise blade and remove workpiece.
- ❑ **WARNING! NEVER RAISE THE BLADE WHEN THE MACHINE IS RUNNING AND NEVER RUN THE MACHINE WHEN THE BLADE IS RAISED.**

6. ADJUSTMENTS

- ❑ **WARNING! BEFORE MAKING ANY ADJUSTMENTS, DISCONNECT SAW FROM POWER SUPPLY.**

6.1. BLADE TENSION

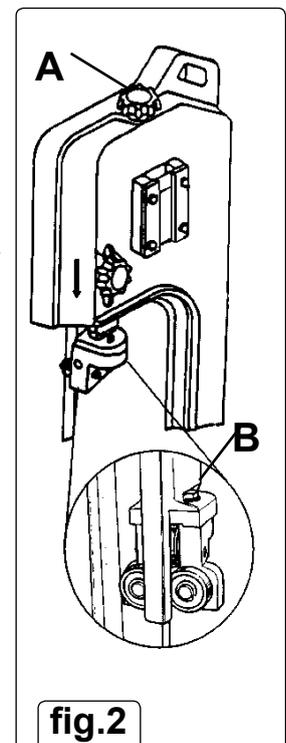
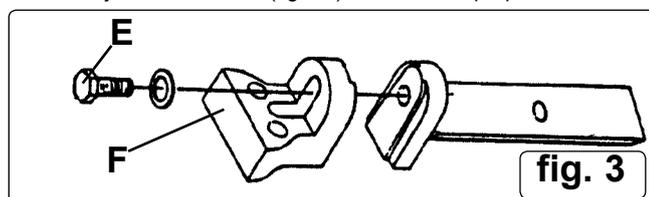
- 6.1.1. Disconnect the machine from the power supply and then remove blade cover.
- 6.1.2. Adjust the blade tension with knob (95) (fig.2.A), so that light thumb pressure on the blade midway between the blade wheels produces a deflection of approximately 1mm. **DO NOT** over tighten.
- 6.1.3. Replace blade cover, reconnect to power source and run for two to three minutes to seat the blade.
- 6.1.4. Disconnect saw from the power source, remove blade cover and recheck tension. Replace blade cover.

6.2. BLADE GUIDE BEARING ADJUSTMENT

- 6.2.1. Correct guide bearing (fig.2.B) adjustment is important so that the blade runs smoothly and evenly without twisting or snagging anywhere. Each of the outer guide bearings is mounted on an adjustable eccentric bush.
- 6.2.2. Disconnect the machine from the power supply.
- 6.2.3. Loosen the bearing pivot (59) lock nut (12) while holding the pivot, immediately above the bearing, with an open ended spanner.
- 6.2.4. Turn the pivot to adjust the bearing. The bearing should barely touch the blade (0.001" clearance).
- 6.2.5. Tighten the lock nut when satisfied with the bearing adjustment.
- 6.2.6. Adjust both outer guide bearings.
- 6.2.7. When satisfied that the adjustment is accurate, carefully turn the blade wheels by hand to see if the blade snags or rubs at any point. Readjust bearing(s) if necessary.

6.3. BLADE GUIDE ADJUSTMENT

- 6.3.1. Disconnect the machine from the power supply.
- 6.3.2. Loosen hex bolt (fig.3.E) and pivot blade adjustment bracket (fig.3.F) until blade is perpendicular to vice bed (103).
- 6.3.3. Retighten the hex bolt (fig.3.E).



6.4. REPLACING THE SAW BLADE

6.4.1. We recommend you keep a small supply of commonly used saw blades to hand. Change saw blades frequently for best results. Ensure you choose a blade with a pitch suitable for workpiece to be cut (see cutting chart, Section 4).

□ **WARNING! TAKE CARE WHEN HANDLING SAW BLADES, BLADE TEETH ARE VERY SHARP.**

6.4.2. Loosen the blade tension, move both front guide bearings away from blade (see para. 6.2.) and remove blade cover.

6.4.3. Carefully remove old blade and install new one ensuring that tooth direction is consistent with the blade travelling left-to-right in the cutting area.

6.4.4. Reset blade tension (see para. 6.1.), check tracking (see para. 6.5.), replace blade cover and adjust guide bearings (see para. 6.2.).

6.5. BLADE TRACKING

6.5.1. Adjustment of the blade tracking is necessary to prevent the blade from twisting or coming off the blade wheels. This adjustment should be made whenever a new blade is fitted (see para. 6.4.).

6.5.2. Run saw for a short time and then switch off.

6.5.3. Raise saw arm, remove blade cover and check blade-to-wheel relationship (tracking). Rear edge of blade should be very close to, but not hard against, the wheel flanges.

6.5.4. If inspection indicates that adjustment is required reduce blade tension (see para. 6.1.) and loosen the screw (65) in driven wheel (67).

6.5.5. Move drive wheel in or out on shaft as required to improve tracking and tighten set screw.

6.5.6. Having made a small adjustment, tension blade, replace the blade cover, lower the arm and run the saw for a short time.

6.5.7. Switch saw off, remove blade cover and check tracking. Repeat adjustment procedure if necessary.

7. MAINTENANCE

7.1. Clean saw after each operation and smear unpainted surfaces with oil to prevent rusting.

7.2. Annually replace gearbox oil (SAE 90) as follows:

7.2.1. With blade arm horizontal remove gearbox cover screws (16), cover (78) and gasket (77).

7.2.2. Place oil container under right hand lower corner of gearbox and then carefully raise saw arm fully to drain oil.

7.2.3. Lower saw arm, remove any remaining oil from gearbox with clean cloths and then refill with fresh oil. Replace cover and gasket.

8. TROUBLESHOOTING

Excessive blade breakage and/or teeth ripping from the blade.	1. Workpiece is loose in the vice.	1. Clamp the workpiece securely.
	2. Incorrect speed or feed.	2. Adjust the speed or feed to suit the workpiece.
	3. Blade is too fine.	3. Replace with a coarser blade.
	4. Workpiece is too coarse.	4. Use the saw at slower speed and use a smaller tpi blade.
	5. Incorrect blade tension.	5. Adjust blade tension so that it does not slip on the wheel.
	6. Blade is in contact with workpiece before saw is started.	6. Place blade in contact with the workpiece only after the saw has started.
	7. Blade is rubbing on the wheel flange.	7. Adjust blade wheel alignment.
	8. Blade guides are misaligned.	8. Adjust blade guide alignment.
	9. Blade is too thick.	9. Use correct thickness blade.
Premature blade dulling.	1. Blade tpi is too high.	1. Replace with a smaller tpi blade.
	2. Incorrect speed - too fast.	2. Reduce speed.
	3. Inadequate feed pressure.	3. Increase feed pressure.
	4. Hard spots or scale on the workpiece.	4. Reduce speed, increase feed pressure.
	5. Blade is twisting.	5. Replace blade and adjust to the correct tension.
	6. Insufficient blade tension.	6. Increase blade tension.
	7. Blade is slipping.	7. Increase blade tension and reduce speed.
Unusual wear on side or back of blade.	1. Blade guides are worn.	1. Replace blade guides.
	2. Blade guides are misaligned.	2. Adjust guide pivots.
	3. Blade guide brackets are loose.	3. Tighten blade guide brackets.
Motor overheating.	1. Blade tension too high.	1. Reduce blade tension.
	2. Drive belt tension too high.	2. Reduce drive belt tension.
	3. Blade too coarse or too fine.	3. Use a blade more suitable for the workpiece.
	4. Gears need lubrication.	4. Lubricate the gears.
	5. Blade is binding in the cut.	5. Decrease feed and speed.

Bad, crooked or rough cuts.	1. Feed pressure too great.	1. Reduce feed pressure.
	2. Blade guides are misaligned.	2. Adjust blade guides.
	3. Inadequate blade tension.	3. Increase blade tension.
	4. Blade is dull.	4. Replace the blade.
	5. Incorrect speed.	5. Adjust the speed.
	6. Blade guides are spaced out too far.	6. Adjust guide spacing.
	7. Blade guide assembly is loose.	7. Tighten the guide assembly.
	8. Blade is too coarse.	8. Use a finer blade.
Blade is twisting.	1. Blade is binding in the cut.	1. Reduce feed pressure.
	2. Blade tension is too high.	2. Decrease blade tension.



ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

Note: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

Important: No Liability is accepted for incorrect use of this product.

Warranty: Guarantee is 12 months from purchase date, proof of which is required for any claim.

Sealey Group, Kempson Way, Suffolk Business Park, Bury St Edmunds, Suffolk. IP32 7AR



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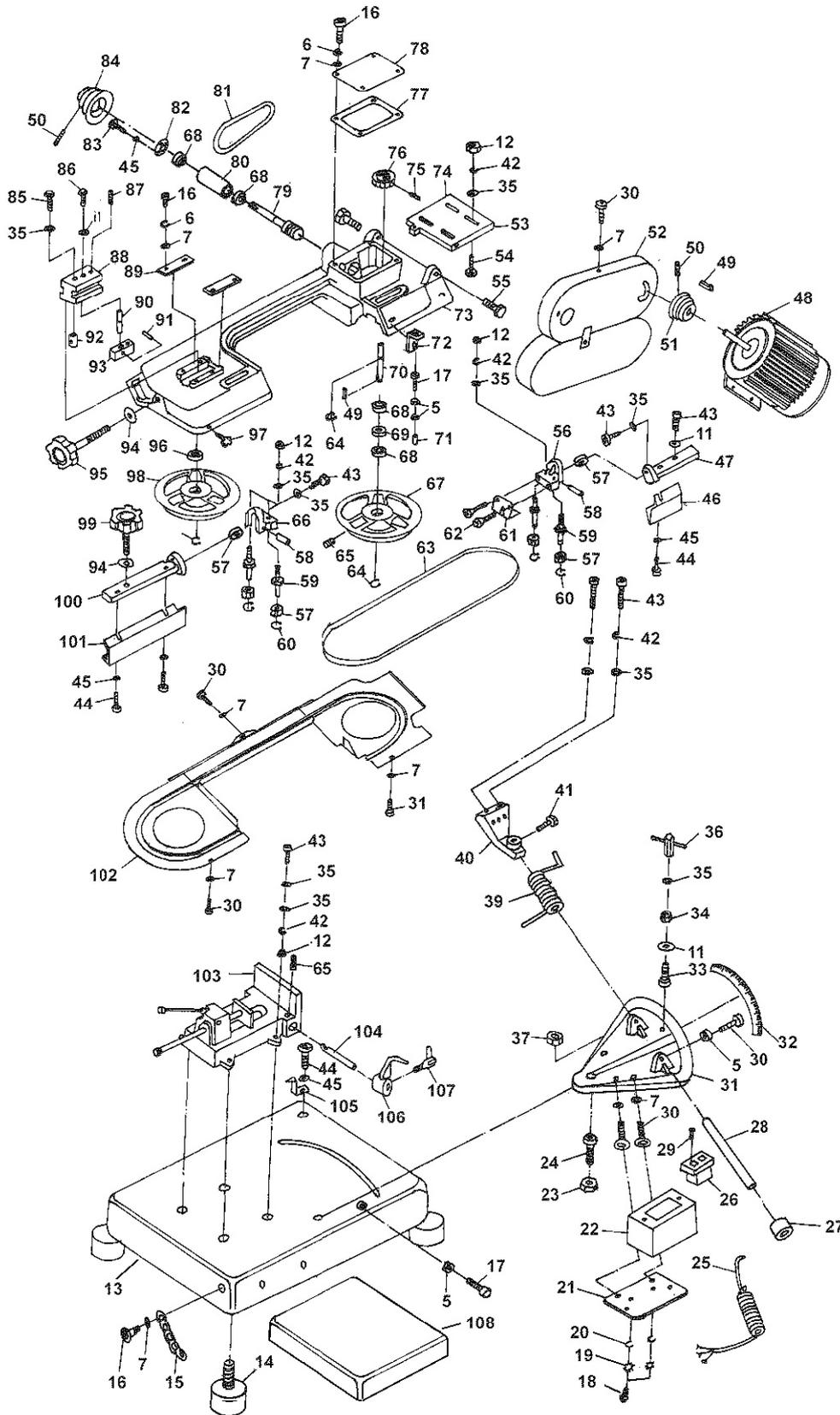


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Parts Information:
**Metal Cutting Bandsaw 150mm 230V with
 Mitre & Quick Lock Vice**
Model No: SM65.V2



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IMPORTANT: No liability is accepted for incorrect use of product.

WARRANTY: Guarantee is 12 months from purchase date, proof of which will be required for any claim.

Item	Part No.	Description
1 to 12	SM65.V2-01-12	STAND
13	SM65.V2-013	WORK TABLE
14	SM65.V2-014	PAD
15	SM65.V2-015	CHAIN
16	SM65.V2-016	SCREW
17	SM65.V2-017	SCREW
18	SM65.V2-018	SCREW
19	SM65.V2-019	STAR WASHER
20	SM65.V2-020	SPRING WASHER
21	SM65.V2-021	PLATE
22	SM65.V2-022	TERMINAL BOX
23	SM65.V2-023	NUT
24	SM65.V2-024	HEX BOLT
25	SM65.V2-025	CORD AND PLUG
26	SM65.V2-026	SWITCH
27	SM65.V2-027	TUBE (SO)
28	SM65.V2-028	CONNECTING AXLE
29	SM65.V2-029	RD HEAD S/T SCREW M3.6 X 10
30	SM65.V2-030	SCREW
31	SM65.V2-031	BEVEL HOLDER
32	SM65.V2-032	ANGLE LABEL
33	SM65.V2-033	BOLT
34	NLN10.S	NYLOC NUT M10 ZINC (SINGLE)
35	SM65.V2-035	WASHER
36	NLN10.S	NYLOC NUT M10 ZINC (SINGLE)
37	SM65.V2-037	NUT
39	SM65.V2-039	SPRING
40	SM65.V2-040	CONNECTING PLATE
41	SS820.S	HEX HEAD SET SCREW M8x20mm SINGLE
42	SM65.V2-042	SPRING WASHER
43	SM65.V2-043	SCREW
44	SM65.V2-044	SCREW
45	SM65.V2-045	WASHER
46	SM65.V2-046	LOWER GUARD PLATE
47	SM65.V2-047	LOWER ADJUSTING HOLDER
48	SM65.V2-048	MOTOR
49	SM65.V2-049	KEY
50	SM65.V2-050	SCREW
51	SM65.V2-051	PULLEY
52	SM65.V2-052	PULLEY COVER
53	SM65.V2-053	MOTOR PLATE
54	SM65.V2-054	BOLT
55	SS1225.S	HEX HEAD SET SCREW M12x25mm SINGLE
56	SM65.V2-056	LOWER GUARD HOLDER
57	B/629ZZ	BEARING 629ZZ
58	SM65.V2-058	KEY
59	SM65.V2-059	KEY
60	SM65.V2-060	RETAINING RING
61	SM65.V2-061	BLADE PLATE
62	SM65.V2-062	SCREW
63	SM5/113	BANDSAW BLADE 1638 x 13 x 0.63mm (NOT SHOWN)

Item	Part No.	Description
--	SM5/113/6	BANDSAW BLADE 1638 x 13 x 0.63mm (NOT SHOWN)
--	SM5/113/10	BANDSAW BLADE 1638 x 13 x 0.63mm (NOT SHOWN)
--	SM5/113	BANDSAW BLADE 1638 x 13 x 0.63mm (NOT SHOWN)
--	SM5/113/24	BANDSAW BLADE 1638 x 13 x 0.63mm (NOT SHOWN)
64	SM65.V2-064	RETAINING RING
65	SM65.V2-065	SCREW
66	SM65.V2-066	UPPER GUARD HOLDER
67	SM65.V2-067	BLADE DRIVEN WHEEL
68	B/6202ZZ	BEARING 6202ZZ
69	SM65.V2-069	SEALED RING
70	SM65.V2-070	SHAFT
71	SM65.V2-071	PLASTIC CAP
72	SM65.V2-072	PRESSING BRACKET
73	SM65.V2-073	MACHINE BODY
74	SM65.V2-053	MOTOR PLATE
75	SM65.V2-075	SCREW
76	SM65.V2-076	WORM GEAR
77	SM65.V2-077	SEALED PAD
78	SM65.V2-078	COVER
79	SM65.V2-079	WORM SHAFT
80	SM65.V2-080	TUBE
81	V/A21	V-BELT (ID-535) A21
82	SM65.V2-082	CAPACITOR COVER
83	SM65.V2-083	SCREW
84	SM65.V2-084	PULLEY
85	SCB830.SB	SOCKET HEAD CAP SCREW M8x30 BLACK
85	SM65.V2-086	SKT. HD BOLT M8X16
87	SM65.V2-087	SCREW
88	SM65.V2-088	SLIDING BRACKET
89	SM65.V2-089	PLATE
90	SM65.V2-090	SHAFT
91	SM65.V2-091	PIN(SO)
92	SM65.V2-092	LIFT PLATE
93	SM65.V2-093	ADJUST PLATE
94	SM65.V2-094	WASHER
95	SM65.V2-095	TENSION KNOB
96	B/6902-2RS	BEARING 6902-2RS
97	SM65.V2-097	LOCKING KNOB
98	SM65.V2-098	BLADE IDLE WHEEL
99	SM65.V2-099	KNOB
100	SM65.V2-100	UP-ADJUST BRACKET
101	SM65.V2-101	UPPER GUARD COVER
102	SM65.V2-102	COVER
103	SM65.V2-103	VICE
104	SM65.V2-104	FENCE
105	SM65.V2-105	POINTER
106	SM65.V2-106	POSITION BRACKET
107	SM65.V2-107	LOCKING KNOB
108	SM65.V2-108	TABLE EXTENSION
--	B/6902ZZ	BEARING 6902ZZ (NOT SHOWN)