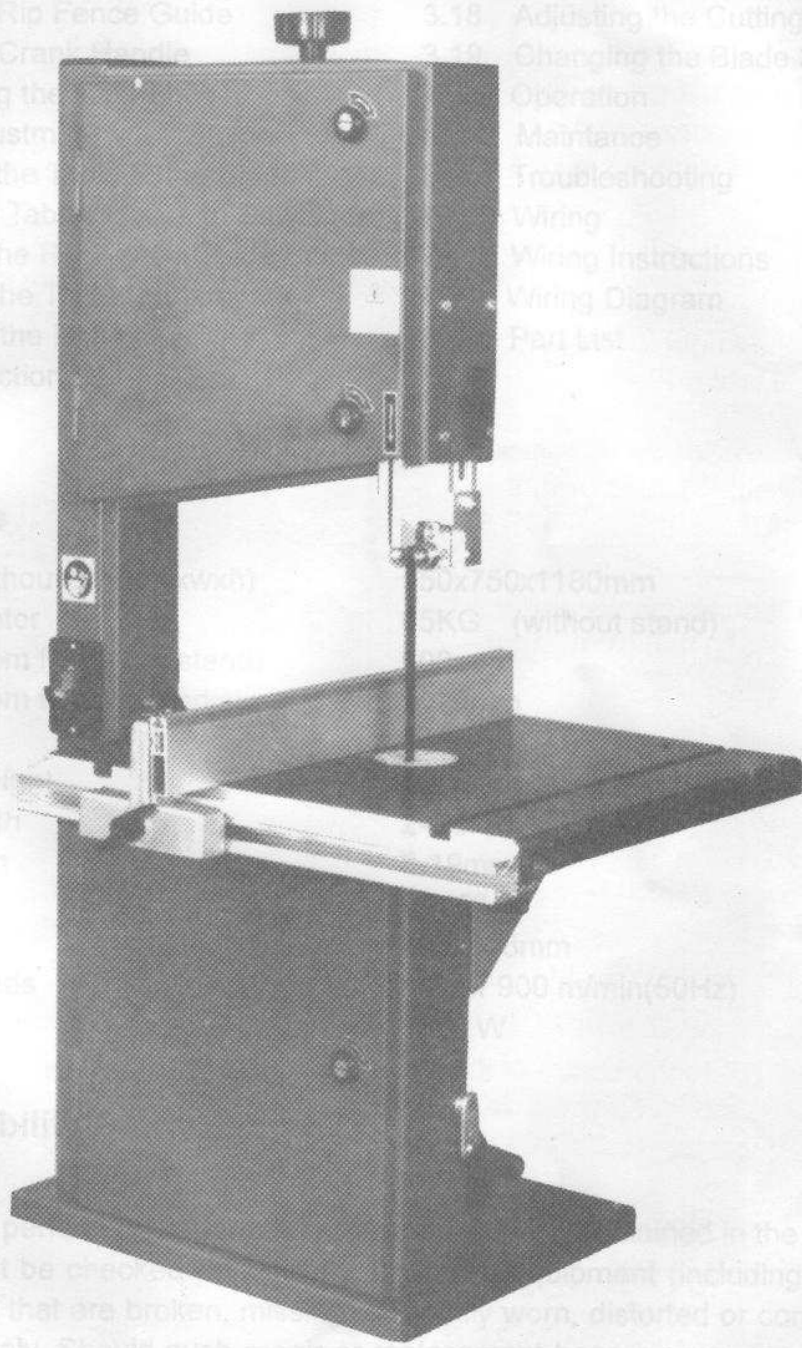


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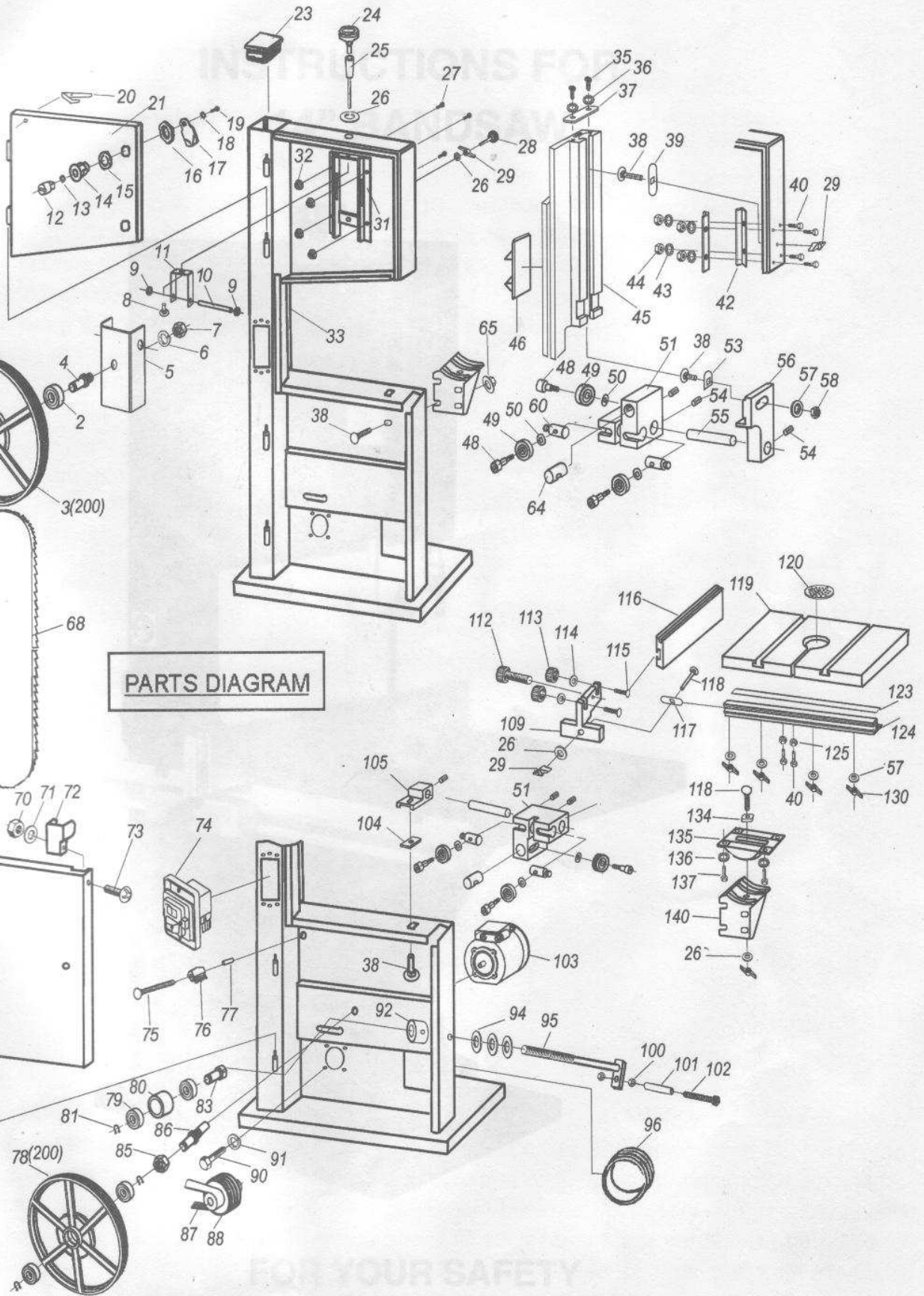
2. User Responsibility

This appliance will perform best when used in the instructions provided. This machine must be created in a safe environment (including power cable) should not be used. Parts that are broken, misaligned, worn, distorted or contaminated, should be replaced immediately. Should such repair or replacement become necessary, it is recommended that only genuine replacement parts are used and that such repairs are carried out by qualified persons. This appliance or any part of it should not be repaired or changed from standard specifications. The user of this machine is responsible for any malfunction which results from improper use, lack of maintenance, damage or improper use by any other than qualified person.

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 BA350

8. PART LIST

REF. No.	DESCRIPTION	REF. No.	DESCRIPTION
1	Circlip ring 17x1	65	Flange nut M8 galvanised
3	Upper band saw wheel assembly	69	Door-lower assembly
4	Upper bearing shaft	70	Hexagonal nut M4, self-locking
5	Wheel carrier bracket	71	Flat washer 4 mm
6	Spring washer M16	72	Saw blade guard
7	Hexagonal nut -M16x1.5	73	Hexagonal screw -M4x12
8	Special Screw for tension	74	No-volt switch
9	Starlock w/o cap Rd10	75	Carriage bolt M8x100
10	Cylindrical pin 11x100	76	Brush
11	Tension bracket	77	Spacer bush 8x50
12	Sloted inset	78	Lower band saw wheel assembly
13	Saddle washer	79	Grooved ball bearing 80101
14	Lock housing	80	Tension wheel
15	Nylon washer	81	Circlip ring 12x1
16	Hexagonal nut M22x1.5	83	Sliding shaft
17	Tongue lock	85	Hexagonal nut -M20x1.5
18	Serrated lock washer 6mm	86	Lower bearing shaft
19	Hexagonal bolt -M6x10	87	Poly-v-belt
20	Leaf spring	88	Motor belt pulley
21	Door-upper assembly	90	Hexagonal screw -M6x16 galvanised
23	Lamello plug	91	Spring washer 6 mm
24	Blade tension knob	92	Set collar 10 mm
25	Blade tensioner	94	Disk washer 20x10.2x0.8
26	Flat washer 8 mm	95	Crank
27	Hexagonal head screw M8x16	96	Suction connector Rd 100
28	Blade tracking knob	100	Hexagonal flat nut-M6 galvanised
29	Wing nut M8	101	Crank handle
31	Tension bracket frame	102	Cap screw M6x55
32	Flange nut M8 galvanised	103	Motor 1 Kw 220/240V1~
33	Frame-Bandsaw	104	Pin guide set
35	Pan head tapping screw 4.2x16	105	Lower guide support
36	Serrated lock washer 5 mm	109	Rip fence carrier
37	Plate	112	Knurled thumb screw M6x25 galvanised
38	Carriage bolt M8x20	113	Knurled nut M6
39	Bolt guide	114	Washer flat 6 mm
40	Hexagonal bolt -M6x20	115	Carriage bolt M6x40
42	Guide bracket	116	Fence extrusion
43	Serrated lock washer 6 mm	117	Bolt guide
44	Hexagonal nut M6	118	Carriage bolt M8x50
45	Saw blade guide assembly	119	Table
46	Slide	120	Table insert
48	Guide adjust screw	123	Scale-metric
49	Grooved ball bearing 80018	124	Rip fence carrier extrusion
50	Flat washer 6 mm	125	Hexagonal nut M6
51	3-roller guide ass'y	130	Wing nut M8
53	Bolt guide, small	134	Glide piece
54	Screw socket set M6x12	135	Table trunion upper
55	Guide shaft	136	Serrated lock washer 8 mm
56	Upper guide mount	137	Hexagonal screw M8x20
57	Flat washer 8 mm	140	Table trunion lower
58	Hexagonal nut M8, self locking	200	Band saw tyre 350x2.5x20
60	Bearing mount cylinder w/cap		
64	Bearing mount cylinder		



PARTS DIAGRAM

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