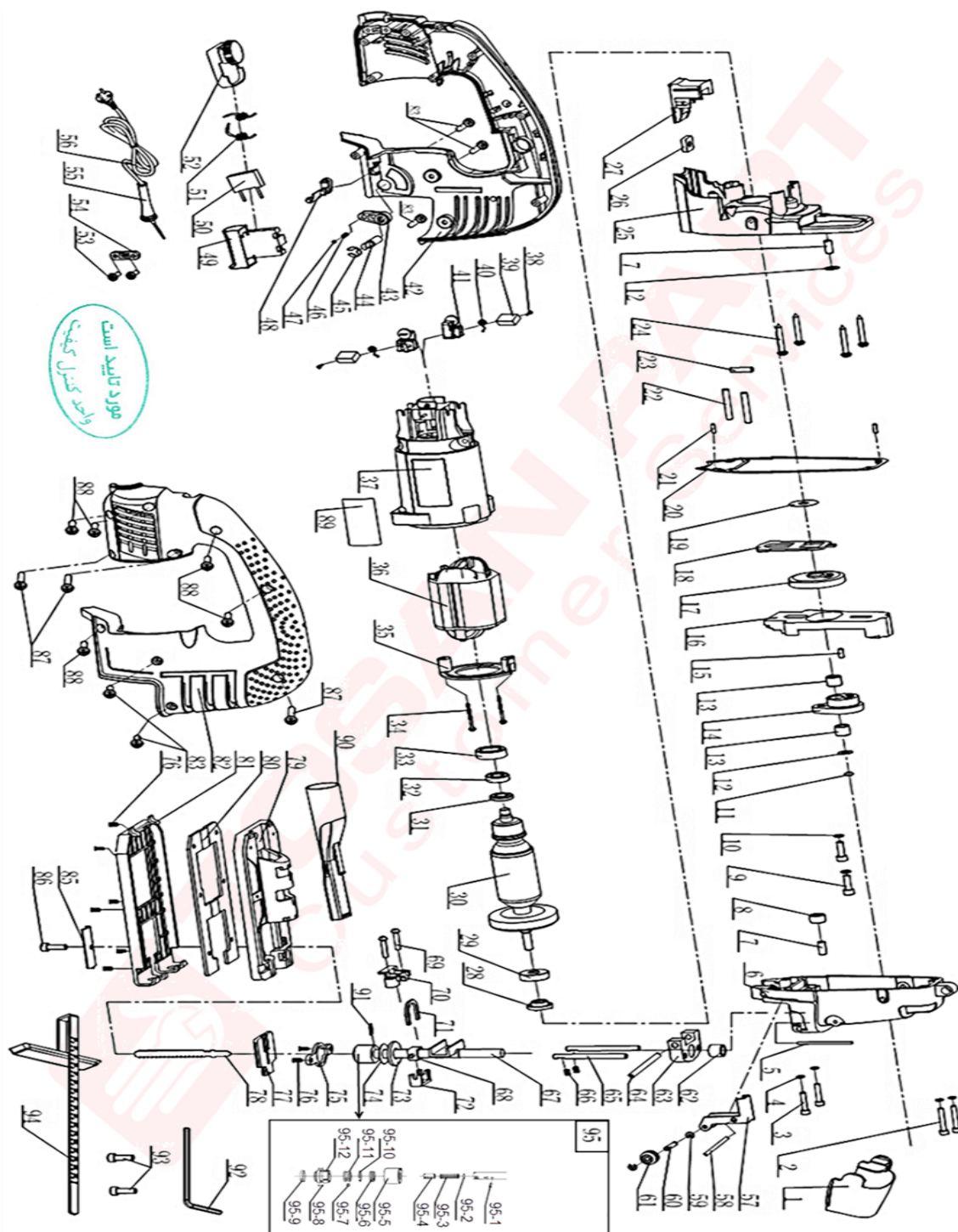




TOSAN PART
Customer Services

Jig Saw Model 5750J



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Jig Saw Model 5750J

Number used	Technical code	CODE	Name of the piece	ROW
1	01-5750J	01	Safety cover	1
2	02-5750J	02	Screw M4×30	2
2	03-5750J	03	Screw M4×25	3
4	04-5750J	04	Spring washer φ4	4
1	05-5750J	05	Safety wire	5
1	06-5750J	06	Gear box cover	6
2	07-5750J	07	Pin φ6×14.5	7
1	08-5750J	08	Neddle bearing HK0608	8
2	09-5750J	09	Screw M5×16	9
2	10-5750J	10	Spring washer φ5	10
1	11-5750J	11	Circlip for shaft φ6	11
2	12-5750J	12	Washer φ13×φ6.2×0.5	12
2	13-5750J	13	Neddle bearing HK0810	13
1	14-5750J	14	Eccentric wheel	14
1	15-5750J	15	Pin φ4×12.5	15
1	16-5750J	16	Balancer	16
1	17-5750J	17	Gear	17
1	18-5750J	18	Push plate	18
1	19-5750J	19	Washer φ26×φ8.3×0.5	19
1	20-5750J	20	Oil retainer	20
2	21-5750J	21	Pin φ3×11	21
2	22-5750J	22	Pin φ5×34	22
1	23-5750J	23	Pin φ5×18.8	23
4	24-5750J	24	Tapping screw ST4×40	24
1	25-5750J	25	Gear box	25
1	26-5750J	26	Flap	26
1	27-5750J	27	Slider	27
1	28-5750J	28	Oil baffle	28
1	29-5750J	29	Ball bearing 609.2RS	29
1	30-5750J	30	Armature	30
1	31-5750J	31	Dust baffle	31
1	32-5750J	32	Ball bearing 608.2Z	32

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Number used	Technical code	CODE	Name of the piece	ROW
1	33-5750J	33	Bearing bursh 608	33
2	34-5750J	34	Tapping screw ST4×70	34
1	35-5750J	35	Baffle	35
1	36-5750J	36	Stator	36
1	37-5750J	37	Housing	37
2	38-5750J	38	Tapping screw ST3×8	38
2	39-5750J	39	Carbon brush 6×9×13	39
2	40-5750J	40	Spring	40
2	41-5750J	41	Brush holder 6×9×14	41
1	42-5750J	42	Handle	42
1	43-5750J	43	Button	43
1	44-5750J	44	Pin roll	44
1	45-5750J	45	Circlip for shaft 6	45
1	46-5750J	46	Spring	46
1	47-5750J	47	Ball Φ4	47
1	48-5750J	48	Air door	48
1	49-5750J	49	Switch	49
1	50-5750J	50	Capacitor 0.22μF	50
2	51-5750J	51	Inductance	51
1	52-5750J	52	Speed switch	52
2	53-5750J	53	Tapping screw ST4×14	53
1	54-5750J	54	Cord clamp	54
1	55-5750J	55	Cord sleeve	55
1	56-5750J	56	CORD-H07RN_F(2*1-3M)	56
1	57-5750J	57	Saw guide	57
1	58-5750J	58	Pin φ4×37	58
2	59-5750J	59	Circlip for shaft 3	59
1	60-5750J	60	pin φ4×21	60
1	61-5750J	61	Running pulley	61
1	62-5750J	62	Socket	62
1	63-5750J	63	Stopper	63
1	64-5750J	64	Pin φ5×54	64

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Number used	Technical code	CODE	Name of the piece	ROW
2	65-5750J	65	Pin $\phi 5 \times 64$	65
2	66-5750J	66	Spring 1119	66
1	67-5750J	67	Recuricating lever	67
1	68-5750J	68	Slider	68
2	69-5750J	69	Screw M4 $\times$ 16	69
1	70-5750J	70	Crossarm brace	70
1	71-5750J	71	Flap	71
1	72-5750J	72	Slider holder	72
1	73-5750J	73	Wool coil $\phi 26 \times \phi 9 \times 4.5$	73
2	74-5750J	74	Washer $\phi 21 \times \phi 9.2 \times 0.5$	74
1	75-5750J	75	Plastic plate	75
8	76-5750J	76	Screw M4 $\times$ 10	76
1	77-5750J	77	Rabbet	77
1	78-5750J	78	Saw blade	78
1	79-5750J	79	Baseboard	79
1	80-5750J	80	Middle pank	80
1	81-5750J	81	Baseboard case	81
1	82-5750J	82	Handle cover	82
5	83-5750J	83	Screw M4 $\times$ 10	83
1	85-5750J	85	Clamp	84
1	86-5750J	86	Screw M5 $\times$ 16	85
3	87-5750J	87	Tapping screw ST4 $\times$ 25	86
5	88-5750J	88	Tapping screw ST4 $\times$ 16	87
1	89-5750J	89	Rating label	88
1	90-5750J	90	Vacuum tube	89
1	91-5750J	91	Wire circlip	90
1	92-5750J	92	Inner hexagon spanner 4	91
2	93-5750J	93	Screw M5 $\times$ 10	92
1	94-5750J	94	Guide ruler	93
1	95-5750J	95	holder blade	94
1	95-1-5750J	95-1	Pin $\phi 2 \times 8$	95
1	95-2-5750J	95-2	Washer	96

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Number used	Technical code	CODE	Name of the piece	ROW
1	95-3-5750J	95-3	Saw blade spring	97
1	95-4-5750J	95-4	Saw blade positioning block	98
1	95-5-5750J	95-5	Clip case	99
1	95-6-5750J	95-6	Torsional spring	100
2	95-7-5750J	95-7	Pin	101
4	95-8-5750J	95-8	Ball φ7	102
1	95-9-5750J	95-9	Spring ring	103
1	95-10-5750J	95-10	Steel cable baffle ring	104
1	95-11-5750J	95-11	Ring	105
1	95-12-5750J	95-12	Saw blade clip	106