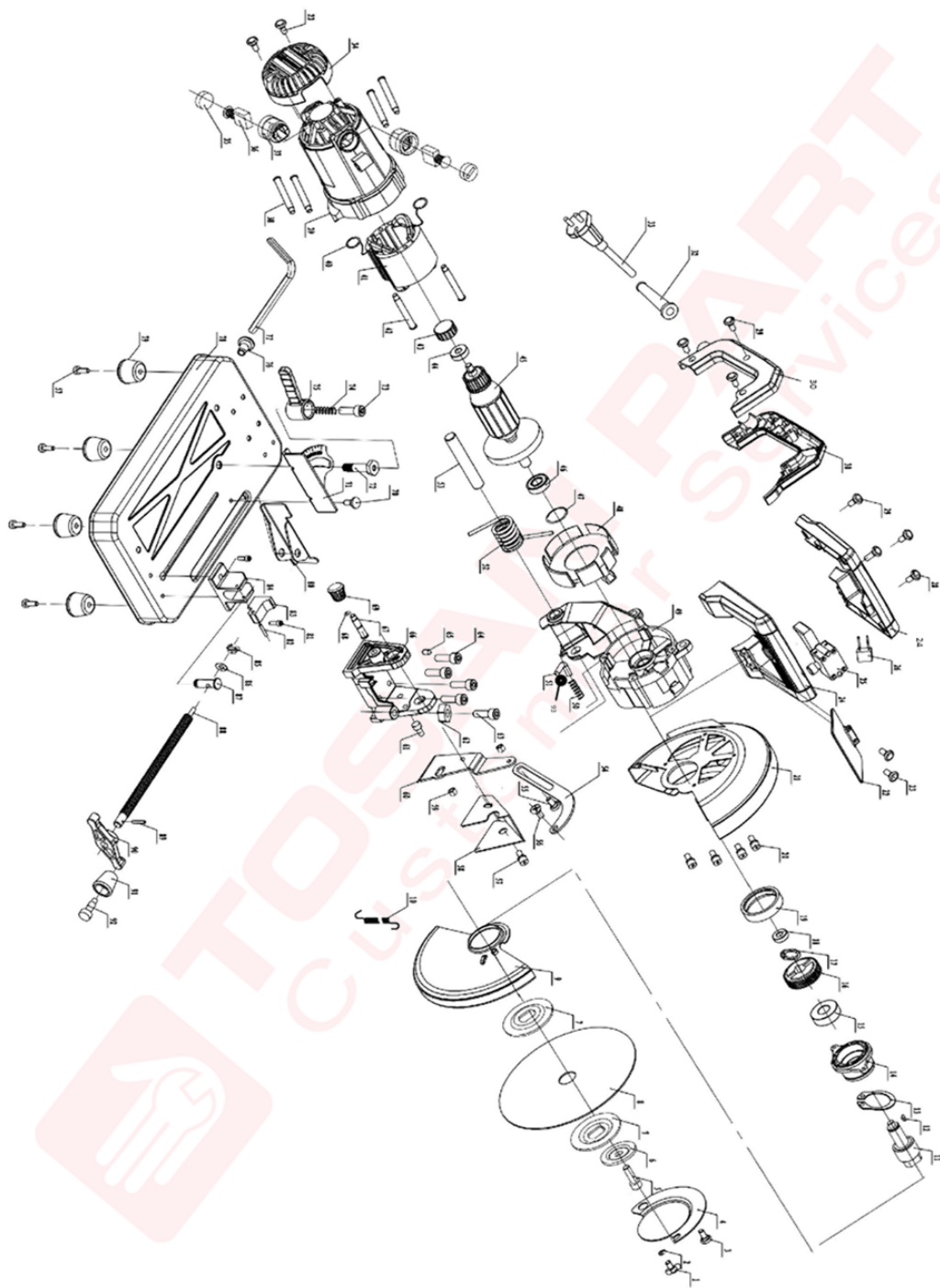




TOSAN PART
Customer Services

Cutoff saw MODEL 5181C



tosantools.com

Cutoff saw MODEL 5181C

Number used	Technical code	CODE	Name of the piece	ROW
1	01-5181C	01	M6 butterfly nut assembly	1
1	02-5181C	02	C type spring $\phi 4$	2
1	03-5181C	03	M6*8 screw	3
1	04-5181C	04	cover plate	4
1	05-5181C	05	hex screw M8x20	5
1	06-5181C	06	Small press plate	6
2	07-5181C	07	press plate	7
1	08-5181C	08	Cutting disc	8
1	09-5181C	09	Movable guard	9
1	10-5181C	10	Movable guard tension spring	10
1	11-5181C	11	output shaft	11
1	12-5181C	12	4X13 key	12
1	13-5181C	13	circlips for shaft $\phi 40$	13
1	14-5181C	14	front cover	14
1	15-5181C	15	bearing/SY 6202	15
1	16-5181C	16	Big gear	16
1	17-5181C	17	circlips for shaft $\phi 15$	17
1	18-5181C	18	698Z bearing/SY	18
1	19-5181C	19	protective sleeve	19
4	20-5181C	20	combined screw M4x16	20
1	21-5181C	21	Fixed guard	21
1	22-5181C	22	protective shield	22
2	23-5181C	23	ST4*12 screw	23
1	24-5181C	24	handle	24
1	25-5181C	25	switch	25
1	26-5181C	26	capacitance 0.33UF	26
1	28-5181C	28	screw ST4x30	27
8	29-5181C	29	screw ST4x16	28
1	30-5181C	30	arm handle	29
1	32-5181C	32	cable sleeve	30
1	33-5181C	33	cable 2Cx1.0x3.45 H07NR	31
1	34-5181C	34	back cover	32

Cutoff saw MODEL 5181C

Number used	Technical code	CODE	Name of the piece	ROW
2	35-5181C	35	brush holder cover	33
2	36-5181C	36	carbon brush	34
2	37-5181C	37	brush holder	35
4	38-5181C	38	screw M5x40	36
1	39-5181C	39	housing	37
2	40-5181C	40	pull spring	38
1	41-5181C	41	stator	39
2	42-5181C	42	screw ST5x65	40
1	43-5181C	43	bearing sleeve/SY 608	41
1	44-5181C	44	RS bearing/608	42
1	45-5181C	45	rotor	43
1	46-5181C	46	6001/2Z bearing/C&U	44
1	47-5181C	47	Rectangular circle	45
1	48-5181C	48	Baffle ring	46
1	49-5181C	49	gear box	47
1	50-5181C	50	Self-locking pin spring	48
1	93-5181C	93	Flat washer	49
1	51-5181C	51	self-lock pin	50
1	52-5181C	52	torsion spring	51
1	53-5181C	53	hinged lever	52
1	54-5181C	54	connecting rod	53
1	55-5181C	55	screw M6	54
1	56-5181C	56	screw M6x8	55
5	57-5181C	57	three combination screw M6X14	56
1	58-5181C	58	spark cover	57
2	59-5181C	59	Hexagonal nut M6	58
1	60-5181C	60	support rod	59
1	61-5181C	61	M6x18 hex screw	60
1	62-5181C	62	M8 nut	61
1	63-5181C	63	M8x35 hex screw	62
4	64-5181C	64	Hexagon socket screw M6x25	63
1	65-5181C	65	M5*8 screw	64

Cutoff saw MODEL 5181C

Number used	Technical code	CODE	Name of the piece	ROW
1	66-5181C	66	stents	65
1	67-5181C	67	safety pin	66
1	68-5181C	68	O ring $\phi 5 \times 1.5$	67
1	69-5181C	69	safety pin cap	68
1	70-5181C	70	Linkage rod connection screw	69
1	71-5181C	71	Angle plate	70
1	72-5181C	72	external hexagon screw M10x20	71
1	73-5181C	73	Hexagon socket screw M6x25	72
1	74-5181C	74	Knob spring	73
1	75-5181C	75	lock wrench	74
1	76-5181C	76	Wrench fixing sleeve	75
1	77-5181C	77	hex wrench	76
1	78-5181C	78	base	77
4	79-5181C	79	Rubber foot	78
1	80-5181C	80	Activity jaw	79
2	81-5181C	81	Hexagon socket screw M6x12	80
1	82-5181C	82	expansion pin $\phi 4 \times 24$	81
1	83-5181C	83	Quick release nut	82
1	84-5181C	84	Rod support	83
1	85-5181C	85	open pin M2x16	84
1	86-5181C	86	Flat mat $\phi 6$	85
1	87-5181C	87	Pin	86
1	88-5181C	88	screw rod	87
1	89-5181C	89	expansion pin M4x14	88
1	90-5181C	90	lock lever handle	89
1	91-5181C	91	Lock knob	90
1	92-5181C	92	Linkage rod connection screw 3	91
1	93-5181C	93	Washer	92
1	94-5181C	94	lock nut	93