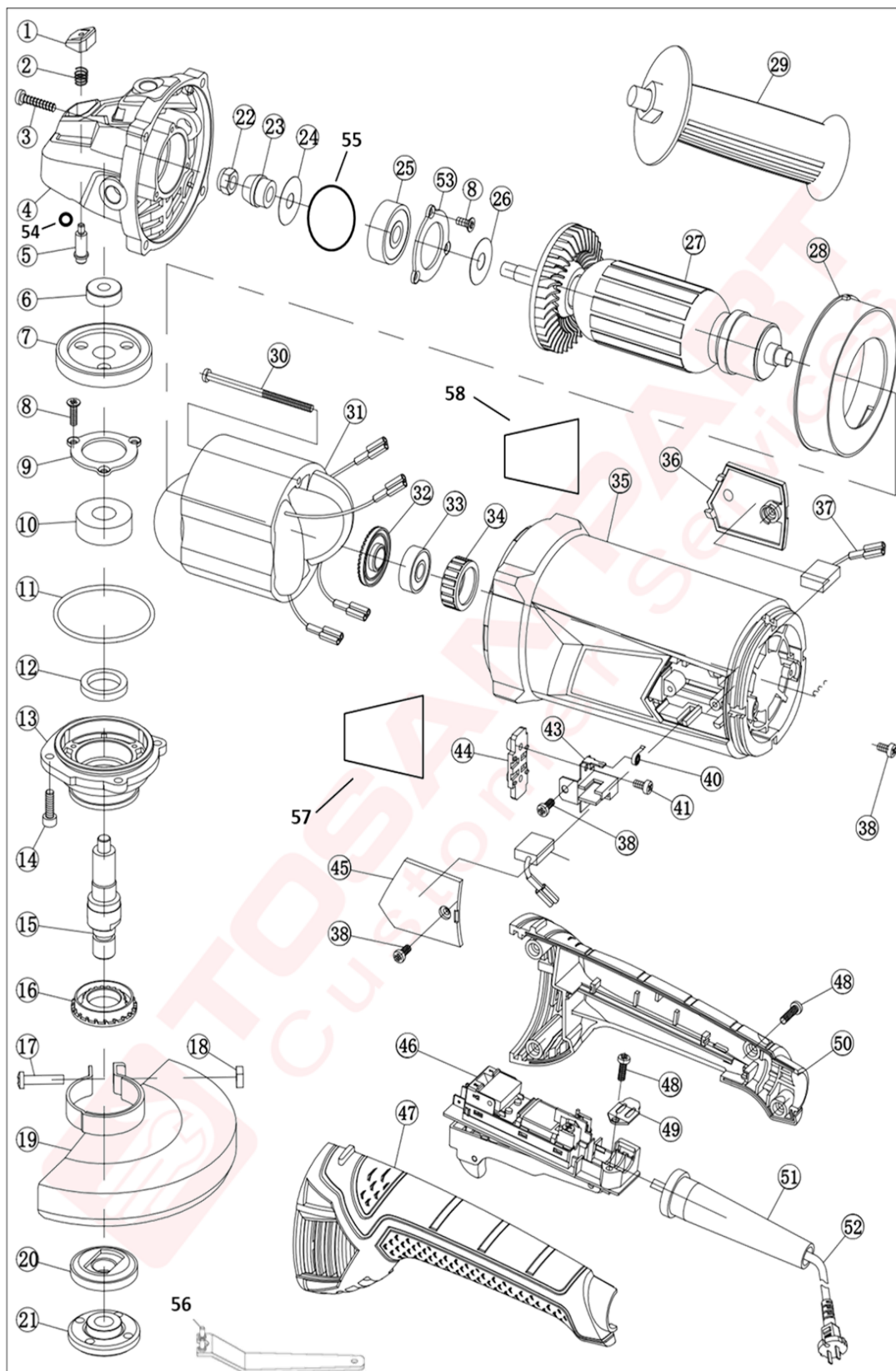




3023				
Number used	Technical code	CODE	Name of the piece	ROW
1	01-3023	01	locking cap	1
1	02-3023	02	spring	2
4	03-3023	03	screw ST4.8X25	3
1	04-3023	04	Gearbox	4
1	05-3023	05	lock pin	5
1	06-3023	06	bearing 608	6
1	07-3023	07	bull gear	7
6	08-3023	08	screw M4X10	8
1	09-3023	09	bearing cover	9
1	10-3023	10	bearing 6202	10
1	11-3023	11	O-ring $\phi 56$	11
1	12-3023	12	felt loop	12
1	13-3023	13	bearing chock	13
4	14-3023	14	screw M5X18	14
1	15-3023	15	output shaft	15
1	16-3023	16	dust cap	16
1	17-3023	17	screw M5X25	17
1	18-3023	18	nut M5	18
1	19-3023	19	guard	19
1	20-3023	20	lower platen	20
1	21-3023	21	Upper platen	21
1	22-3023	22	nut M8	22
1	23-3023	23	pinion	23
1	24-3023	24	flat gasket $\phi 9 \times \phi 28.5 \times 0.2$	24
1	25-3023	25	bearing 6301	25
1	26-3023	26	flat gasket $\phi 12 \times \phi 27.5 \times 0.3$	26
1	27-3023	27	armature	27
1	28-3023	28	Wind deflector	28
1	29-3023	29	side handle M12*10	29

3023				
Number used	Technical code	CODE	Name of the piece	ROW
2	30-3023		screw ST3.9X80	30
1	31-3023		stator	31
1	32-3023		Insulating retaining ring	32
1	33-3023		bearing 629	33
1	34-3023		bearing bush	34
1	35-3023		housing	35
1	36-3023		Right brush cover	36
2	37-3023		carbon brush	37
4	38-3023		screw ST4.2X13	38
2	39-3023		coil spring	39
4	40-3023		M4X10screw	40
2	41-3023		brush holder	41
1	42-3023		Brush holder plate	42
1	43-3023		Left brush cover	43
1	44-3023		switch	44
1	45-3023		handle seat	45
5	46-3023		screw ST4.2X18	46
1	47-3023		Cable clamp	47
1	48-3023		Handle cover	48
1	49-3023		cable sheath	49
1	50-3023		cable	50
1	51-3023		bearing cover	51
1	52-3023		O-ring	52
1	53-3023		O-ring	53
1	54-3023		Spanner	54
1	55-3023		label	55
1	56-3023		label	56