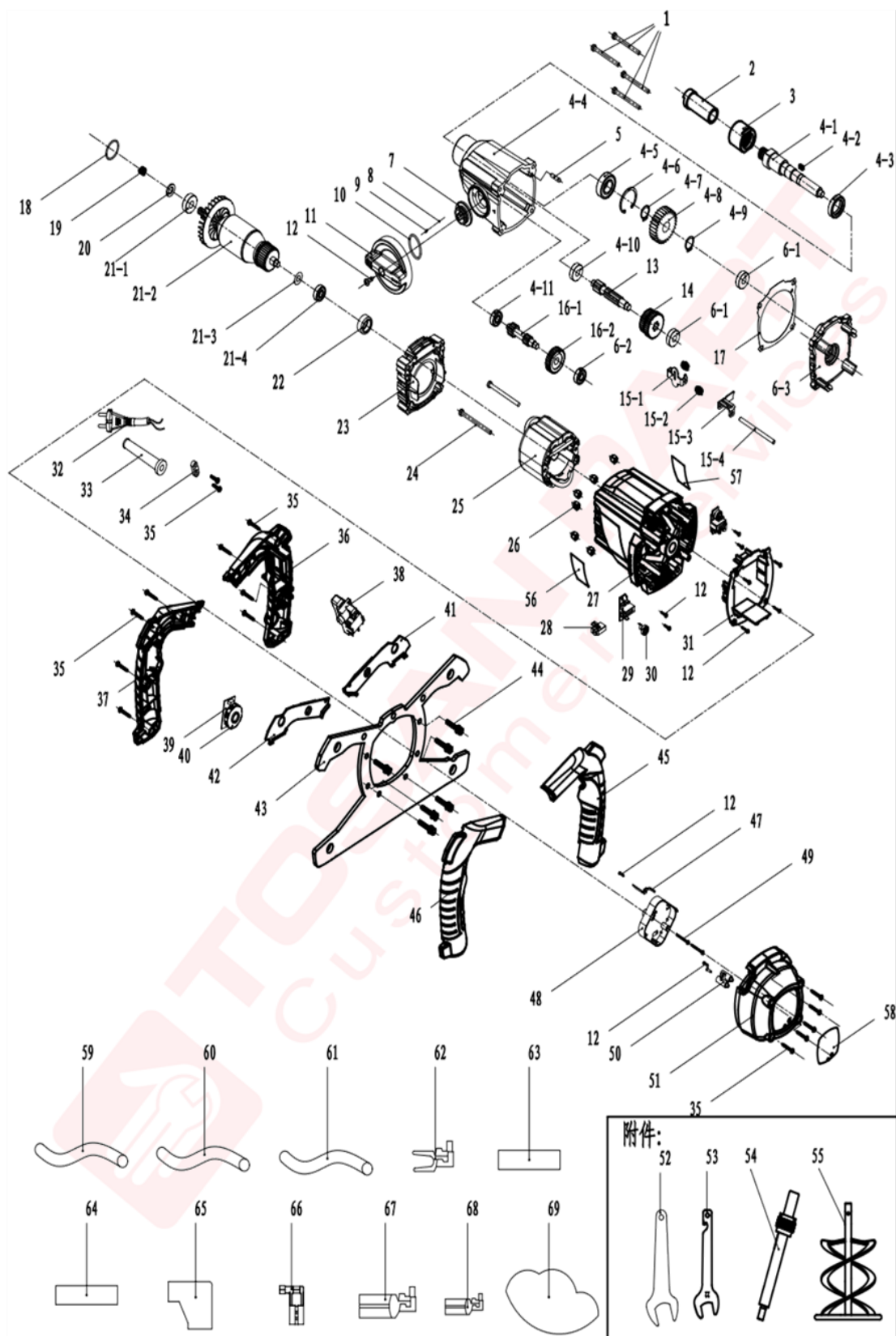




Mixer 0091				
Number used	Technical code	CODE	Name of the piece	ROW
4	01-0091	01	Cross recessed self-tapping screw	1
1	02-0091	02	Connector	2
1	03-0091	03	Socket	3
1	04-0091	04	Head shell assembly	4
1	04.1-0091	04.1	Output shaft	5
1	04.2-0091	04.2	Flat key	6
1	04.3-0091	04.3	Skeleton oil seal	7
1	04.4-0091	04.4	Head shell	8
1	04.5-0091	04.5	Bearing 6003RS	9
1	04.6-0091	04.6	clasp Ø35	10
1	04.7-0091	04.7	clap Ø17	11
1	04.8-0091	04.8	Level three large gear	12
1	04.9-0091	04.9	spring clip Ø15	13
1	04.10-0091	04.10	Bearing 609RS	14
1	04.11-0091	04.11	Bearing 608RS	15
1	05-0091	05	Cylindrical pin	16
1	06-0091	06	Middle cover assembly	17
2	06.1-0091	06.1	Bearing 609RS	18
1	06.2-0091	06.2	Bearing 608z	19
1	06.3-0091	06.3	Middle cover	20
1	07-0091	07	Gear shifting dial	21
1	08-0091	08	Steel ball	22
1	09-0091	09	Knob spring	23
1	10-0091	10	O-ring	24
1	11-0091	11	Gear shifting knob	25
12	12-0091	12	Pan head self-tapping screw	26
1	13-0091	13	Level three gear shaft	27
1	14-0091	14	Level two double gear	28
1	15-0091	15	Fork assembly	29
1	15.1-0091	15.1	A Shift fork A	30
2	15.2-0091	15.2	Shift fork spring	31
1	15.3-0091	15.3	B Shift fork B	32

Mixer 0091				
Number used	Technical code	CODE	Name of the piece	ROW
1	15.4-0091	15.4	Gear shifting guide rail	33
1	16-0091	16	Level two gear shaft assembly	34
1	16.1-0091	16.1	Level two gear shaft	35
1	16.2-0091	16.2	Level one large gear	36
1	17-0091	17	Paper gasket	37
1	18-0091	18	O-ring	38
1	19-0091	19	spring clip	39
1	20-0091	20	Wool pad	40
1	21-0091	21	Rotor assembly	41
1	21.1-0091	21.1	Bearing 6000RS	42
1	21.2-0091	21.2	Rotor	43
1	21.3-0091	21.3	dustproof iron piece 608	44
1	21.4-0091	21.4	Bearing 608RS	45
1	22-0091	22	Bearing sleeve	46
1	23-0091	23	Windshield ring	47
2	24-0091	24	Cross recessed self-tapping screw	48
1	25-0091	25	Stator	49
6	26-0091	26	Locking nut, galvanized	50
1	27-0091	27	Housing	51
1	28-0091	28	carbon brush(2pcs)	52
1	29-0091	29	Brush holder(1pc)	53
2	30-0091	30	Disc spring	54
1	31-0091	31	Machine casing cover plate	55
1	32-0091	32	2.2M×Cable wire H05VV-2C×1	56
1	33-0091	33	Sheath	57
1	34-0091	34	Cable wire pressing plate	58
15	35-0091	35	Slotted self-tapping screw	59
1	36,45-0091	36,45	Right lower handle & Right upper handle	60
1	37,46-0091	37,46	Left lower handle & Left upper handle	61
1	38-0091	38	Switch assembly	62
1	39-0091	39	Potentiometer	63
1	40-0091	40	Speed control wheel	64

Mixer 0091				
Number used	Technical code	CODE	Name of the piece	ROW
1	41-0091	41	Right plastic partition	65
1	42-0091	42	Left plastic partition	66
1	43-0091	43	Iron bracket	67
6	44-0091	44	-Inner hexagon three combination bolt	68
1	47-0091	47	Alarm contact piece	69
1	48-0091	48	Soft start	70
2	49-0091	49	Cross recessed self-tapping screw	71
1	50-0091	50	Transparent lampshade	72
1	51-0091	51	Back cover	73
1	52-0091	52	Wrench 28#	74
1	53-0091	53	Wrench M9+22#	75
1	54-0091	54	Paddle	76
1	55-0091	55	Stirring rod	77
1	56-0091	56	Parameter label	78
1	57-0091	57	logo label	79
1	58-0091	58	Back cover label	80
1	59-0091	59	Lead wire	81
1	60-0091	60	Lead wire	82
1	61-0091	61	Lead wire	83
2	62-0091	62	Y-shaped plug buckle	84
1	63-0091	63	Heat shrink tubing	85
1	64-0091	64	Heat shrink tubing	86
5	65-0091	65	Elbow sheath	87
5	66-0091	66	Elbow connector with attachment	88
2	67-0091	67	Phosphor bronze insert spring with attachment	89
5	68-0091	68	Phosphor bronze insert spring with attachment	90
1	69-0091	69	Grease	91