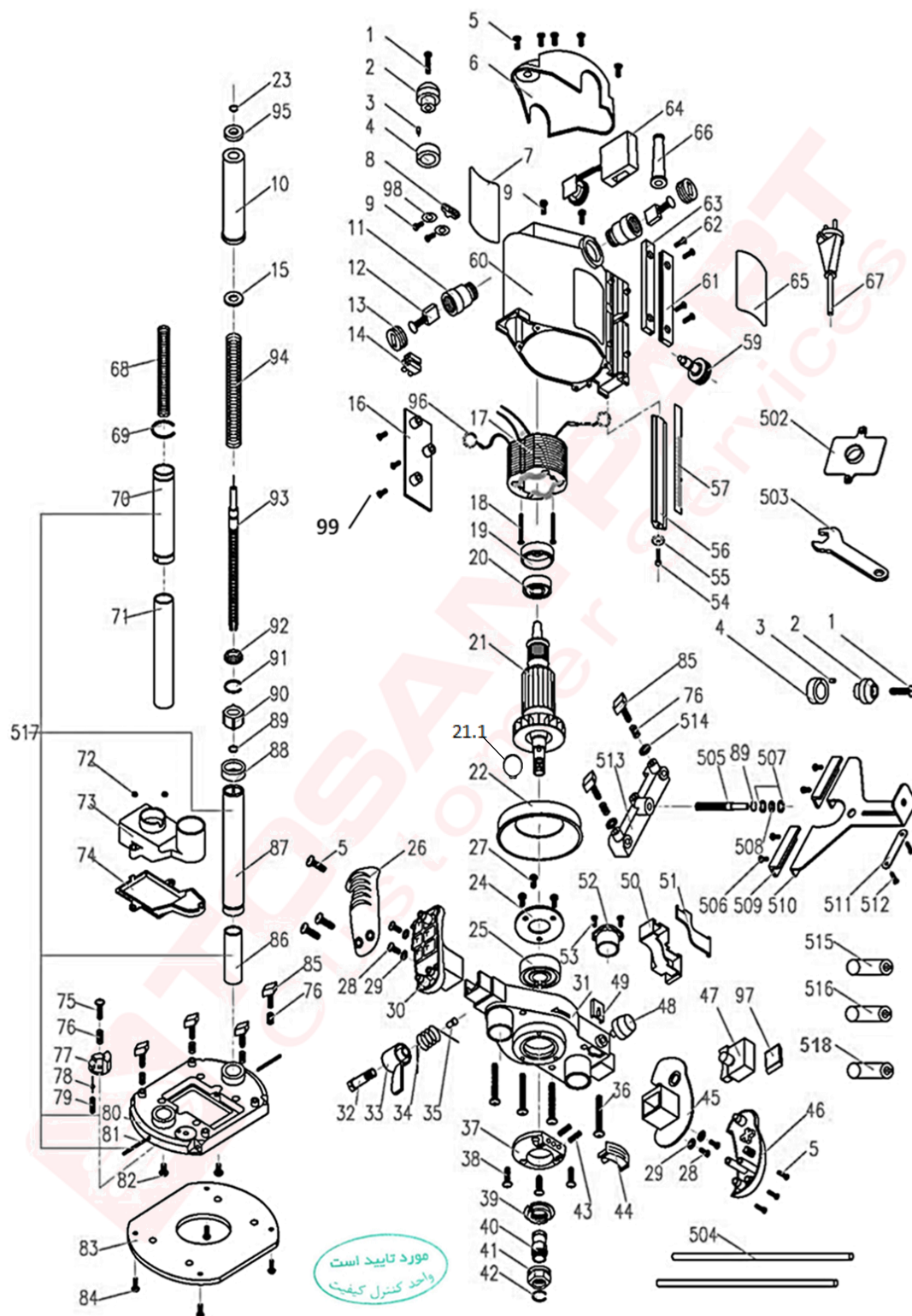




Router Model 1013R

Number used	Technical code	CODE	Name of the piece	ROW
2	01-1013R	01	Screw II	1
2	02-1013R	02	Depth adjuster II	2
2	03-1013R	03	Rubber pin	3
2	04-1013R	04	Depth adjuster I	4
5	05-1013R	05	Tapping screw ST4.2X14F	5
1	06-1013R	06	Rear cover	6
1	07-1013R	07	Brand label	7
1	08-1013R	08	Cord clamp	8
2	09-1013R	09	Tapping screw ST4X12	9
1	10-1013R	10	Stopper	10
2	11-1013R	11	Brush holder	11
2	12-1013R	12	Carbon brush	12
2	13-1013R	13	Brush holder cap	13
1	14-1013R	14	Terminal block	14
1	15-1013R	15	Stopper I	15
1	16-1013R	16	Cover plate	16
1	17-1013R	17	Stator 230V	17
2	18-1013R	18	Tapping screw ST5X80	18
1	19-1013R	19	Bearing bush	19
1	20-1013R	20	Ball bearing 609.2Z	20
1	21-1013R	21	Armature	21
1	22-1013R	22	Baffle	22
1	23-1013R	23	Circlip for shaft $\phi 9$	23
1	24-1013R	24	Bearing cover	24
1	25-1013R	25	Ball bearing 6005.2RS	25
1	26-1013R	26	Handle cover(L)	26
3	27-1013R	27	Countersunk head screw	27
4	28-1013R	28	Pan head screw M5X12 including the flat washer $\Phi 5$	28
4	29-1013R	29	Flat washer $\Phi 5$	29
1	30-1013R	30	Handle support (L)	30
1	31-1013R	31	Gear box	31
1	32-1013R	32	Lock bolt	32

Router Model 1013R				
Number used	Technical code	CODE	Name of the piece	ROW
1	33-1013R	33	Lock lever	33
1	34-1013R	34	Spring	34
1	35-1013R	35	Copper rod	35
4	36-1013R	36	Tapping screw ST5X40F	36
1	37-1013R	37	Locking bracket	37
3	38-1013R	38	Countersunk head screw	38
1	39-1013R	39	Dustproof cover	39
1	40-1013R	40	Collet 12mm	40
1	41-1013R	41	Collet nut M20	41
1	42-1013R	42	Circlip for shaft $\phi 16$	42
2	43-1013R	43	Spring	43
1	44-1013R	44	Spindle lock	44
1	45-1013R	45	Handle support (R)	45
1	46-1013R	46	Handle cover(R)	46
1	47-1013R	47	Switch	47
1	48-1013R	48	Knob	48
1	49-1013R	49	Press plate	49
1	50-1013R	50	Wire box	50
1	51-1013R	51	Wire box cover	51
1	52-1013R	52	Rubber pin	52
2	53-1013R	53	Countersunk head screw	53
1	54-1013R	54	Screw & Round nut	54
1	55-1013R	55	Round nut	55
1	56-1013R	56	Staff gauge pole	56
1	57-1013R	57	Scale brand	57
1	59-1013R	59	Depth adjuster	58
1	60-1013R	60	Housing	59
1	61-1013R	61	Staff gauge rail	60
4	62-1013R	62	Tapping screw ST4X12	61
1	63-1013R	63	Staff gauge rail	62
1	64-1013R	64	Speed controller	63
1	65-1013R	65	Rating label	64

Router Model 1013R

Number used	Technical code	CODE	Name of the piece	ROW
1	66-1013R	66	Cord sleeve	65
1	67-1013R	67	CORD-H07RN_F(2*1.5-2M)	66
1	68-1013R	68	Spring I	67
1	69-1013R	69	Circlip For Shaft\φ24	68
1	71-1013R	71	Plastic tube	69
2	72-1013R	72	Nut M4	70
1	73-1013R	73	Safety guard	71
1	74-1013R	74	Protective cover	72
1	75-1013R	75	Screw I	73
6	76-1013R	76	Spring I	74
1	77-1013R	77	Depth stopper	75
1	78-1013R	78	Steel ball	76
1	79-1013R	79	Spring II	77
2	82-1013R	82	Countersunk head screw\M4X20	78
1	83-1013R	83	Base plate	79
4	84-1013R	84	Countersunk head screw	80
6	85-1013R	85	Wing screw	81
1	88-1013R	88	Amortize cover	82
2	89-1013R	89	Circlip For Shaft\φ8	83
1	90-1013R	90	Adjusting nut	84
1	91-1013R	91	Circlip For Hole\φ19	85
1	92-1013R	92	Stopper II	86
1	93-1013R	93	Adjusting rod	87
1	94-1013R	94	Spring II	88
1	95-1013R	95	Washer	89
2	96-1013R	96	Ring terminal	90
1	97-1013R	97	Capacitor	91
2	98-1013R	98	Flat washerφ4	92
9	99-1013R	99	Tapping Screw\ST4.2x16F	93
1	502-1013R	502	Guide bush	94
1	503-1013R	503	Spanner	95
2	504-1013R	504	Guide bar	96

Router Model 1013R

Number used	Technical code	CODE	Name of the piece	ROW
1	505-1013R	505	Stud	97
4	506-1013R	506	Countersunk head screw	98
2	507-1013R	507	Flat washer $\phi 8$	99
1	508-1013R	508	Wave spring washer $\phi 8$	100
2	509-1013R	509	Guide rail	101
1	510-1013R	510	Parallel guide	102
1	511-1013R	511	Plate	103
2	512-1013R	512	Tapping screw ST4X 8	104
1	513-1013R	513	Guide bar holder	105
2	514-1013R	514	Flat washer $\Phi 6$	106
1	515-1013R	515	Collet 8mm	107
1	516-1013R	516	Collet 6mm	108
1	517-1013R	517	Base subassembly	109
1	518-1013R	518	Collet 12mm	110
1	70-1013R	70	Pillar (L)	111
1	80-1013R	80	Base	112
2	81-1013R	81	Spring pin $\Phi 4 \times 40$	113
1	86-1013R	86	Stopper	114
1	87-1013R	87	Pillar (S)	115
1	21.1-1013R	21.1	Circlip for shaft $\phi 23$	116