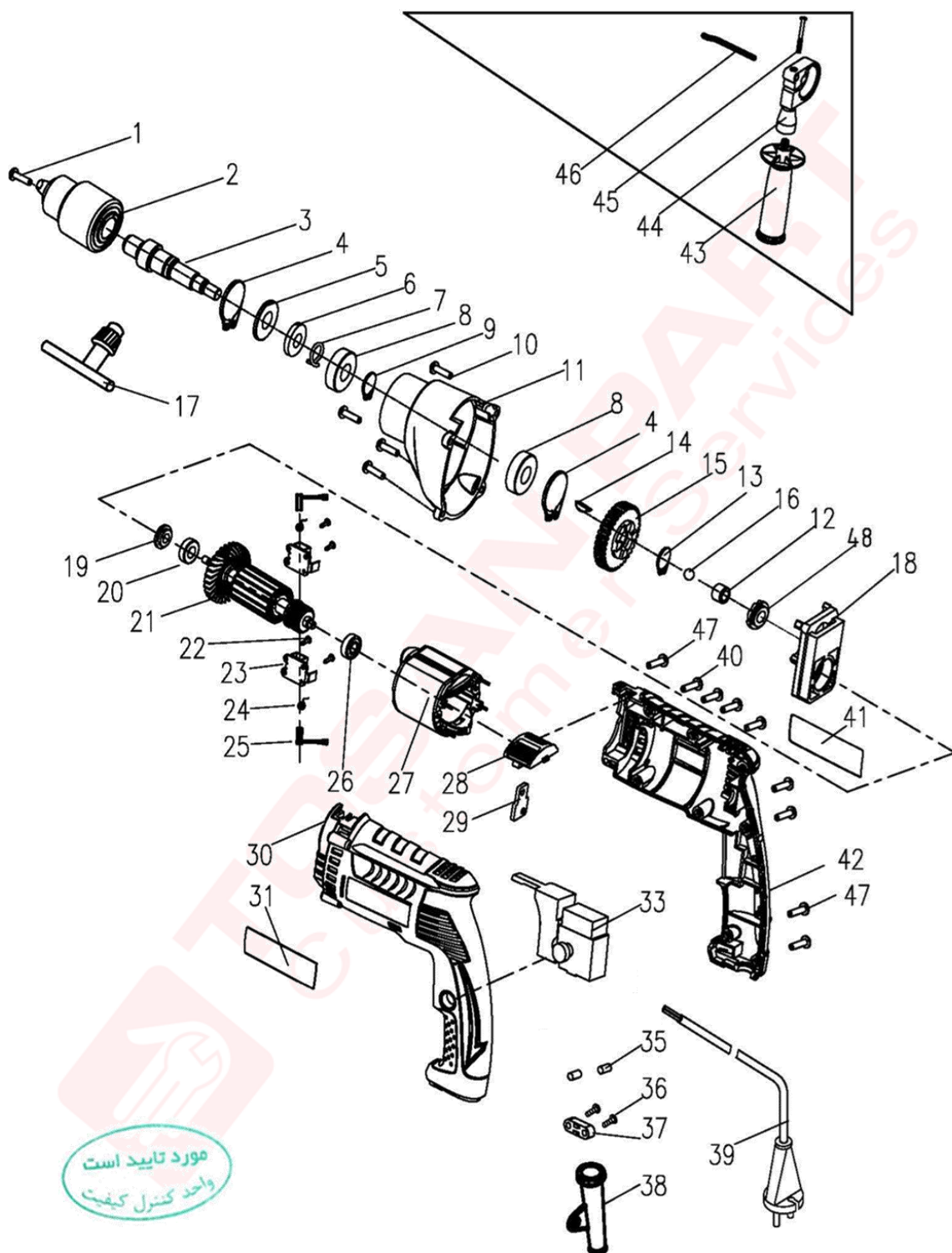




13mm electric drill Model 0028D

Number used	Technical code	CODE	Name of the piece	ROW
1	01-0028D	01	Screw M6×25	1
1	02-0028D	02	chuck	2
1	03-0028D	03	Output shaft	3
2	04-0028D	04	split damping ring $\phi 28$	4
1	05-0028D	05	Washer	5
1	06-0028D	06	Washer of rubber	6
1	07-0028D	07	spring	7
2	08-0028D	08	Ball bearing 6001.2RS	8
1	09-0028D	09	split damping ring $\phi 12$	9
4	10-0028D	10	Tapping screw ST4X20	10
1	11-0028D	11	Gear box	11
1	12-0028D	12	needle bearing HK0808	12
1	13-0028D	13	split damping ring $\phi 10$	13
1	14-0028D	14	woodruff key	14
1	15-0028D	15	Gear	15
1	16-0028D	16	steel ball $\phi 5.5$	16
1	17-0028D	17	Chuck key	17
1	18-0028D	18	center bearing bracket	18
1	19-0028D	19	Keep oil the circle	19
1	20-0028D	20	Ball bearing 608.2RS	20
1	21-0028D	21	Armature	21
4	22-0028D	22	Tapping screw ST3X10	22
2	23-0028D	23	Brush holder	23
2	24-0028D	24	Wind spring	24
2	25-0028D	25	Carbon brush	25
1	26-0028D	26	Ball bearing 607.2RS	26
1	27-0028D	27	Stator	27
1	28-0028D	28	The buttons pulled	28
1	29-0028D	29	Impact plate	29
1	30-0028D	30	Left housing	30
1	31-0028D	31	Brand label	31
1	33-0028D	33	Switch	32

13mm electric drill Model 0028D

Number used	Technical code	CODE	Name of the piece	ROW
2	35-0028D	35	Rubber pin	33
2	36-0028D	36	Tapping screw ST4X14	34
1	37-0028D	37	Cord clamp	35
1	38-0028D	38	Cord sleeve	36
1	39-0028D	39	CORD-H07RN_F(2*1-2M)	37
6	40-0028D	40	Tapping screw ST4X16	38
1	41-0028D	41	Rating label	39
1	42-0028D	42	Rirght housing	40
1	43-0028D	43	handle	41
1	44-0028D	44	clamp	42
1	45-0028D	45	hexagon bolt M8X110	43
1	46-0028D	46	ranging pole	44
3	47-0028D	47	Tapping screw ST4X14	45
1	48-0028D	48	The impact of gear	46