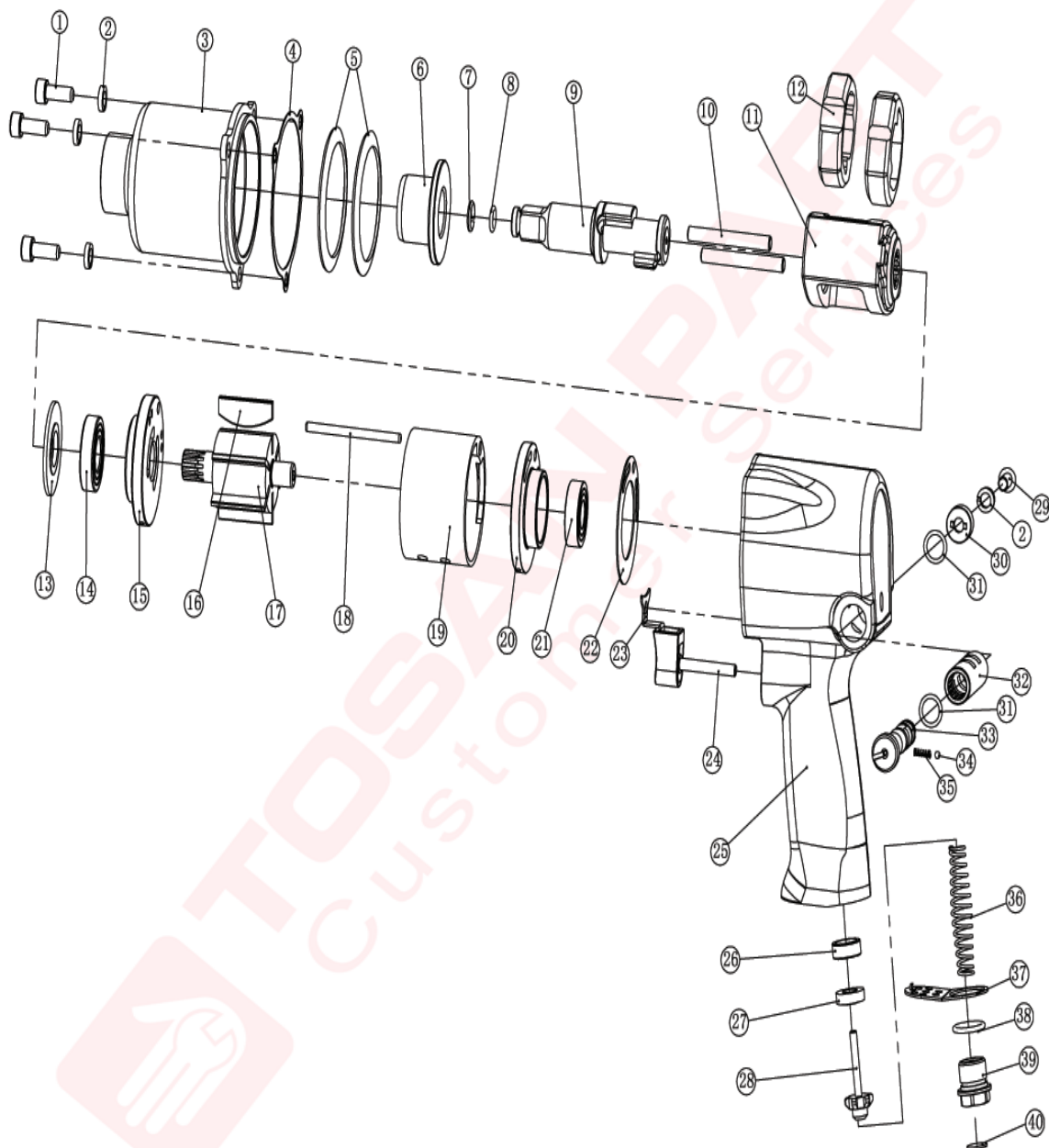




Air impact wrench Model P0760

Number used	Technical code	CODE	Name of the piece	ROW
3	01-P0760IW	01	hex screw M6×20	1
4	02-P0760IW	02	gasket	2
1	03-P0760IW	03	Hammer case	3
1	04-P0760IW	04	gasket	4
2	05-P0760IW	05	Spring vane	5
1	06-P0760IW	06	Anvil bushing	6
1	07-P0760IW	07	Circlip	7
1	08-P0760IW	08	O-ring 7.5*1.8	8
1	09-P0760IW	09	Anvil	9
2	10-P0760IW	10	Hammer Pin 6.3×51	10
1	11-P0760IW	11	hammer cage	11
2	12-P0760IW	12	Hammer	12
1	13-P0760IW	13	gasket	13
1	14-P0760IW	14	bearing16002ZZ	14
1	15-P0760IW	15	A cover	15
6	16-P0760IW	16	Vane	16
1	17-P0760IW	17	Rotor	17
1	18-P0760IW	18	Pin 4×59	18
1	19-P0760IW	19	cylinder	19
1	20-P0760IW	20	B cover	20
1	21-P0760IW	21	bearing 6001Z	21
1	22-P0760IW	22	back gasket	22
1	23-P0760IW	23	limit switch	23
1	24-P0760IW	24	Trigger	24
1	25-P0760IW	25	handle	25
1	26-P0760IW	26	inlet gasket	26
1	27-P0760IW	27	rubber gasket	27
1	28-P0760IW	28	inlet valve	28
1	29-P0760IW	29	Hex screw M6×14	29
1	30-P0760IW	30	Timing button	30
2	31-P0760IW	31	O ring Φ10.6×1.8	31
1	32-P0760IW	32	Timing bushing	32

Air impact wrench Model P0760

Number used	Technical code	CODE	Name of the piece	ROW
1	33-P0760IW	33	Timing valve	33
1	34-P0760IW	34	steel ball	34
1	35-P0760IW	35	spring	35
1	36-P0760IW	36	inlet spring	36
1	37-P0760IW	37	air exhaust cover	37
1	38-P0760IW	38	O ring $\Phi 2 \times 20$	38
1	39-P0760IW	39	air inlet	39
1	40-P0760IW	40	air inlet screen	40