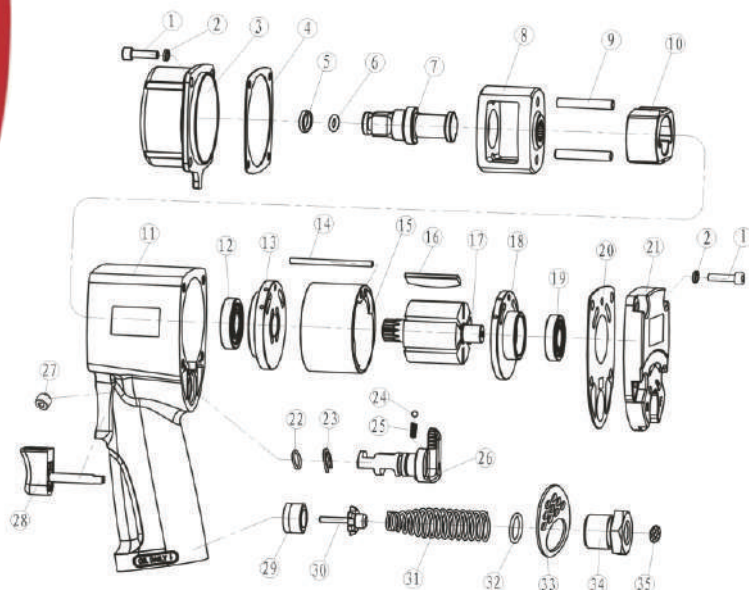




Features

- Heavy Duty Twin Hammer Mechanism Produces 400ft- Lbs. Of Maximum Torque
- Single Hand F/r Switch Allows Fast And Easy Directional Changes
- Mini Compact Design For Work In Tight Places
- Great For Installing/tightening Or Removing/loosening Threaded Fasteners And For Other Workshop Applications
- Handle Exhaust

Part No.	Description	Qty.	Part No.	Description	Qty.
1	screw	8	19	bearing	1
2	spring washer	8	20	back cover gasket	1
3	hammer case	1	21	back cover	1
4	hammer case gasket	1	22	O-ring	1
5	retainer ring	1	23	knob retainer	1
6	O-ring	1	24	spring	1
7	anvil	1	25	steel ball	1
8	hammer frame	1	26	knob	1
9	hammer pin	2	27	screw	1
10	hammer	1	28	trigger	1
11	housing	1	29	throttle valve seat	1
12	front bearing	1	30	airinlet valve	1
13	front end plate	1	31	airinlet spring	1
14	cylinder pin	1	32	O-ring	1
15	cylinder	1	33	exhaust board	1
16	rotor blade	6	34	air inlet	1
17	rotor	1	35	filter	1
18	rear end plate	1			

Specifications

MODEL	:	AT-263	OVERALL LENGTH	:	115 MM
SQUARE DRIVE (INCH)	:	1/2"	AIR INLET (PT)	:	1/4"
CAPACITY BOLT SIZE	:	16 MM	AIR HOSE (ID)	:	1/2"
FREE SPEED (RPM)	:	9000	NET WEIGHT	:	1.63 KG
MAX TORQUE	:	550 NM	PACKING	:	12 PCS/ CTN
AIR CONSUMPTION	:	120L/MIN	PCS/CTN/CUFT	:	395×330×245MM