



ADJUSTABLE CLUTCH PISTOL GRIP SCREWDRIVERS

Performance:

Torque: 14 in. lb (1.5 Nm) - 120 in. lb (14 Nm)

Speed: 400 rpm - 2600 rpm

Screw size: #6 - 1/4" (M3 - M6)

Features:

Reversible and Non-reversible

Trigger Start

Trigger or Rapid Reverse



Model Number		Screw Capacity ¹		Maximum Torque (Soft Joint)		Free Speed	Weight		Length		Side To Center		Sound Level
1/4" QC ²	1/4" IH ³	in.	mm	in. lb	Nm	rpm	lb	kg	in.	mm	in.	mm	dB(A)
Trigger Start - Rapid Reverse													
	1OM2505	#6	M3	14	1.5	2600	1.9	0.9	7.8	198	0.7	18	75
1OM2405Q	1OM2405	#6	M3.5	20	2.3	2000	1.9	0.9	7.8	198	0.7	17	75
1OM2305Q	1OM2305	#8	M4	25	2.8	1400	2.1	1.0	8.8	224	0.7	17	75
1OM2205Q	1OM2205	#10	M4	35	4.0	1000	2.1	1.0	8.8	224	0.7	17	75
▶ 1OM2105Q	1OM2105	#10	M5	50	5.7	725	2.1	1.0	8.8	224	0.7	17	75
Trigger Start - Trigger Reverse													
▶ 2P2305Q	▶ 2P2305	#10	M4	45	5.1	2500	2.9	1.3	8.1	206	0.9	23	82
▶ 2P2605Q	2P2605	#10	M5	60	6.8	2000	2.9	1.3	8.1	206	0.9	23	82
2P2205Q	2P2205	1/4	M6	90	10	1200	2.4	1.1	9.3	236	0.9	23	82
2P2105Q	2P2105	1/4	M6	120	14	700	2.4	1.1	9.3	236	0.9	23	82
2P2505Q	2P2505	1/4	M6	120	14	400	2.4	1.1	9.3	236	0.9	23	82
Trigger Start - Rapid Reverse													
SD9APB-25AQ	SD9APB-25A	#10	M4	45	5.1	2500	3.0	1.4	9.4	240	0.9	23	78
SD9APB-20AQ	SD9APB-20A	#10	M5	60	6.8	2000	3.0	1.4	9.4	240	0.9	23	78
SD9APB-12AQ	SD9APB-12A	1/4	M6	90	10	1200	3.5	1.5	10.6	270	0.9	23	78
SD9APB-7AQ	SD9APB-7A	1/4	M6	120	14	700	3.5	1.5	10.6	270	0.9	23	78
	SD9APB-4A	1/4	M6	120	14	400	3.5	1.5	10.6	270	0.9	23	78

General:

Air Inlet Size: 1/4" NPT

Recommended Hose Size: 1/4" (6 mm) (1OM series); 3/8" (10 mm) (2P, SD9 series)

Performance rated @ 90 psig (6.2 bar) air pressure

Tools available with BSPT air inlet upon request

Standard Equipment:

Parts list, Safety and Instruction manual

Comfort Grip (1OM, SD9 series)

Clutch Adjustment Wrench

Accessories:

Screwdriver Accessories, see page 48

Screwdriver Bits and Finders, see pages 59-60

▶ The quick ship icon indicates our most popular models, selected for their "off-the-shelf" availability from a Sioux Authorized Distributor or distribution warehouse. See page 9 for more information on Quick Ship.

¹ Screw capacities are based on suggested assembly torques applied to SAE Grade 5 and metric Class 9.8 fasteners under slightly lubricated conditions

² Quick Change

³ Internal Hex



SAFETY Precaution: Read and follow all safety and operating instructions.

WARNING: Face & eye protection must be worn while operating power tools, per ANSI B186.1