

DRILLS

ASSEMBLY

ABRASIVE

FINISHING

PERCUSSIVE

SPECIALTY

ACCESSORIES

DIRECT CLUTCH SCREWDRIVERS

Performance:

Torque: 36 in. lb (4.1 Nm) - 350 in. lb (39.6 Nm)

Speed: 400 rpm - 2500 rpm

Features:

Pistol Grip, Inline, and Z-handles

Trigger and Lever Start

Reversible and Non-reversible

Rear Exhaust (2L, 2S series)



Model Number		Maximum Torque (Soft Joint)		Free Speed	Weight		Length		Side To Center		Sound Level
1/4" Quick Change	1/4" Internal Hex	in. lb	Nm	rpm	lb	kg	in.	mm	in.	mm	dB(A)
Pistol Grip - Trigger Start - Trigger Reverse											
2P2301Q	2P2301	55	6.2	2500	2.6	1.2	6.8	173	0.9	23	82
2P2601Q	2P2601	70	7.9	2000	2.6	1.2	6.8	173	0.9	23	82
2P2201Q	2P2201	105	11.9	1200	3.1	1.4	8.0	203	0.9	23	82
2P2101Q	2P2101	185	20.9	700	3.1	1.4	8.0	203	0.9	23	82
2P2501Q	2P2501	325	36.7	400	3.1	1.4	8.0	203	0.9	23	82
Pistol Grip - Trigger Start - Rapid Reverse											
SD9APB-25DQ	SD9APB-25D	55	6.2	2500	2.7	1.2	8.2	208	0.9	23	78
SD9APB-20DQ	SD9APB-20D	70	7.9	2000	2.7	1.2	8.2	208	0.9	23	78
SD9APB-12DQ	SD9APB-12D	120	13.6	1200	3.2	1.5	9.4	239	0.9	23	78
SD9APB-7DQ	SD9APB-7D	200	22.6	700	3.2	1.5	9.4	239	0.9	23	78
SD9APB-4DQ	SD9APB-4D	350	39.6	400	3.2	1.5	9.4	239	0.9	23	78
Inline - Lever Start -Reversible											
2L2301Q	2L2301	55	6.2	2500	2.6	1.2	6.8	173	0.9	23	84
Inline - Lever Start - Non-reversible											
2L1201Q		140	15.8	1600	2.9	1.3	10.5	267	0.9	23	84
Z-Handle - Lever Start - Reversible											
	2S2301	36	4.1	2200	2.6	1.2	4.3	109	0.9	23	75
	2S2201	50	5.7	1600	2.6	1.2	4.3	109	0.9	23	75
	2S2101	70	7.9	1000	2.6	1.2	4.3	109	0.9	23	75

General:

Air Inlet Size: 1/4" NPT

Recommended Hose Size: 3/8" (10 mm)

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

Suspension Bail (2L, 2S series)

Accessories:

Screwdriver Accessories, see page 48

Screwdriver Bits and Finders, see pages 59-60

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

