

VISSEUSES SIOUX

POSITIVE CLUTCH PISTOL GRIP & T-HANDLE SCREWDRIVERS



Performance:

Torque: 24 in lb (2.7 Nm) – 216 in lb (24.4 Nm)
 Speed: 725 rpm – 2500 rpm

Features:

Reversible and Non-reversible
 Trigger Start
 Trigger or Shuttle Reverse
 Comfort Grip
 Rotatable Exhaust (10M series)

Positive Clutch Pistol Grip & T-Handle Screwdrivers



Model Number	Max Torque* (Soft Joint)		Free Speed rpm	Weight		Length		Side To Center		Air Consumption		Sound Level dB(A)
	in lb	Nm		lb	kg	in	mm	in	mm	cfm	l/s	
1 Series – Rapid Reverse – 1/4" Quick Change												
10M2103	55	6.2	725	1.8	0.80	7.7	196	0.7	17	8	4	75
10M2203	40	4.5	1000	1.8	0.80	7.7	196	0.7	17	8	4	75
10M2303	30	3.4	1400	1.8	0.80	7.7	196	0.7	17	8	4	75
10M2403	24	2.7	2000	1.6	0.70	6.7	170	0.7	17	8	4	75
0.6 hp (0.45 kW) Medium Clutch Screwdrivers – 1/4" Quick Change												
SSD6P12P	100	11.3	1200	2.6	1.18	6.6	218	0.8	20	25	12	80
SSD6P20P	55	6.2	2000	2.2	0.98	6.8	171	0.8	20	25	12	80
SSD6P20PSRR	55	6.2	2000	2.2	0.98	6.8	171	0.8	20	25	12	80
SSD6P25P	40	4.5	2500	2.2	0.98	6.8	171	0.8	20	25	12	80
SSD6P25PSRR	40	4.5	2500	2.2	0.98	6.8	171	0.8	20	25	12	80
1 hp (0.75 kW) Medium Torque Clutch Screwdrivers – 1/4" Quick Change												
SSD10P12P	135	15.3	1200	2.8	1.30	9.1	231	0.8	20	30	14	80
SSD10P20P	70	7.9	2000	2.4	1.07	7.3	185	0.8	20	30	14	80
SSD10P25P	50	5.7	2500	2.4	1.07	7.3	185	0.8	20	30	14	80
1 hp (0.75 kW) High Torque Clutch Screwdrivers – 1/4" Quick Change												
SSD10P12PS	145	16.4	1200	2.8	1.30	9.1	231	0.8	20	30	14	80
SSD10P20PS	90	9	2000	2.4	1.07	7.3	185	0.8	20	30	14	80
SSD10P25PS	58	6.5	2500	2.4	1.07	7.3	185	0.8	20	30	14	80
1 hp (0.75 kW) – Medium Torque Positive Clutch Rapid Reverse Screwdriver												
SSD10P20PRR	70	7.9	2000	2.4	1.07	7.3	185	0.8	20	30	14	80
SSD10P25PRR	50	5.7	2500	2.4	1.07	7.3	185	0.8	20	30	14	80
3 Series T-Handle – 7/16" Quick Change												
3T2303 ¹	216	24.4	850	6.7	3	33	840	1	25	33	16	81





¹ Torque output varies with force exerted by operator

General:

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 1/4" (6 mm) (10M series) • Performance rated @ 90 psig (6.2 bar) air pressure

Standard Equipment:

Parts List • Safety and Instruction Manual • Comfort Grip (10M series)

MAJ : 02.08 Vérif. : N.P.L Appr. : C . P	Distribution OPINDUS	   
Matériel conforme à la D.E 89/392/CEE, aux Normes EN292-1 et 2, EN294		
OPINDUS : 1, Rue Maurice Audibert 69800 SAINT PRIEST Tél : 04.78.21.73.14 - Fax : 04.78.21.73.01		

POSITIVE CLUTCH INLINE SCREWDRIVERS

Performance:

Torque: 55 in lb (6.2 Nm)
Speed: 800 rpm

Features:

Reversible
Lever Start
Rear Exhaust



Positive Clutch Inline Screwdrivers



Model Number	Max Torque ¹ (Soft Joint)		Free Speed	Weight		Length		Side To Center		Air Consumption		Sound Level
	in lb	Nm		lb	kg	in	mm	in	mm	cfm	l/s	
1SM2103	55	6.2	800	1.4	0.6	9.1	231	0.6	15	8	4	75

Inline

¹ Torque output varies with force exerted by operator

General:

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 1/4" (6 mm) (1SM series) • Performance rated @ 90 psig (6.2 bar) air pressure

Standard Equipment:

Parts List • Safety and Instruction Manual • Comfort Grip (1SM series)

STALL PISTOL GRIP SCREWDRIVERS

Performance:

Torque: 16 in lb (2 Nm) –
400 in lb (45.2 Nm)
Speed: 300 rpm – 2600 rpm

Features:

Reversible
Trigger Start
Rapid or Shuttle Reverse
Comfort Grip
1/4" Quick Change



Stall Pistol Grip Screwdrivers



Model Number	Max Torque (Soft Joint)		Free Speed	Weight		Length		Side To Center		Air Consumption		Sound Level
	in lb	Nm		lb	kg	in	mm	in	mm	cfm	l/s	
Trigger Start – Trigger Reverse												
10M2107	55	6.2	725	1.8	0.80	7.7	196	0.7	18	8	4	75
10M2207	40	4.5	1000	1.8	0.80	7.7	196	0.7	18	8	4	75
10M2307	30	3.4	1400	1.8	0.80	7.7	196	0.7	18	8	4	75
10M2407	24	2.7	2000	1.6	0.70	6.7	170	0.7	18	8	4	75
10M2507	18	2	2600	1.6	0.70	6.7	170	0.7	18	8	4	75
0.6 hp (0.45 kW) Trigger Start – Shuttle Reverse												
SSDeP7S	155	17.6	700	2.4	1.10	6.8	171	0.8	20	25	12	80
SSDeP12S	100	11.3	1200	2.4	1.10	6.8	171	0.8	20	25	12	80
SSDeP20S	55	6.2	2000	2	0.90	5.8	146	0.8	20	25	12	80
SSDeP25S	40	4.5	2500	2	0.90	5.8	146	0.8	20	25	12	80
0.6 hp (0.45 kW) Trigger Start – Rapid Reverse												
SSDeP20SRR	55	6.2	2000	2	0.90	5.8	146	0.8	20	25	12	80
1 hp (0.75 kW) Trigger Start – Shuttle Reverse												
SSD10P3S	400	45.2	300	2.6	1.17	7.5	191	0.8	20	30	14	80
SSD10P6S	325	36.7	500	2.6	1.17	7.5	191	0.8	20	30	14	80
SSD10P7S	220	24.9	700	2.6	1.17	7.5	191	0.8	20	30	14	80
SSD10P12S	145	16.4	1200	2.6	1.17	7.5	191	0.8	20	30	14	80
SSD10P20S	80	9	2000	2.2	0.98	6.5	165	0.8	20	30	14	80
SSD10P25S	58	6.6	2500	2.2	0.98	6.5	165	0.8	20	30	14	80
1 hp (0.75 kW) – Stall Rapid Reverse												
SSD10P20SRR	80	9	2000	2.2	0.98	6.5	165	0.8	20	30	14	80

General:

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 1/4" (6 mm) (10M series); 3/8" (10 mm) • Performance rated @ 90 psig (6.2 bar) air pressure

Standard Equipment:

Parts List • Safety and Instruction Manual • Comfort Grip

MAJ : 02.08
Vérif. : N.P.L
Appr. : C. P

Distribution OPINDUS



Matériel conforme à la D.E 89/392/CEE, aux Normes EN292-1 et 2, EN294

OPINDUS : 1, Rue Maurice Audibert 69800 SAINT PRIEST Tél : 04.78.21.73.14 - Fax : 04.78.21.73.01

STALL INLINE SCREWDRIVERS

Performance:

Torque: 24 in lb (2.7 Nm) –
400 in lb (45.2 Nm)
Speed: 300 rpm – 2500 rpm

Features:

Reversible
Lever Start
Rear Exhaust
Suspension Ball
1/4" Quick Change



Stall Inline Screwdrivers

Model Number	Max Torque (Soft Joint)		Free Speed rpm	Weight		Length		Side To Center		Air Consumption		Sound Level dB(A)
	in lb	Nm		lb	kg	in	mm	in	mm	cfm	l/s	
Inline – Reversible – 1/4" Quick Change Drive												
1SM2107	55	6.2	800	1.4	0.60	9.1	231	0.6	15	8	4	75
1SM2407	24	2.7	2200	1.3	0.60	8.1	208	0.6	15	8	4	75
Inline – Stall Clutch												
SSD10S3S	400	45.2	300	2.2	1.00	9.5	240	0.8	20	30	14	80
SSD10S6S	325	36.7	500	2.2	1.00	9.5	240	0.8	20	30	14	80
SSD10S7S	220	24.9	700	2.2	1.00	9.5	240	0.8	20	30	14	80
SSD10S12S	145	16.4	1200	2.2	1.00	9.5	240	0.8	20	30	14	80
SSD10S20S	90	9	2000	1.9	0.85	8.4	215	0.8	20	30	14	80
SSD10S25S	58	6.6	2500	1.9	0.85	8.4	215	0.8	20	30	14	80

General:

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 1/4" (6 mm) (1SM series); 3/8" (10 mm) (SSD series) • Performance rated @ 90 psig (6.2 bar) air pressure

Standard Equipment:

Parts List • Safety and Instruction Manual • Comfort Grip (1SM series) • Suspension Ball

ADJUSTABLE CLUTCH PISTOL GRIP SCREWDRIVERS

Performance:

Torque: 20 in lb (2.3 Nm) – 140 in lb (15.8 Nm)
Speed: 300 rpm – 2500 rpm

Features:

Reversible
Trigger Start
Rapid or Shuttle Reverse
Comfort Grip



Adjustable Clutch Pistol Grip Screwdrivers

Model Number	Max Torque (Soft Joint)		Free Speed rpm	Weight		Length		Side To Center		Air Consumption		Sound Level dB(A)
	in lb	Nm		lb	kg	in	mm	in	mm	cfm	l/s	
Trigger Start – Rapid Reverse												
1OM2105Q	50	5.7	725	2.1	0.95	8.8	224	0.7	17	8	4	75
1OM2205Q	35	4	1000	2.1	0.95	8.8	224	0.7	17	8	4	75
1OM2305Q	25	2.8	1400	2.1	0.95	8.8	224	0.7	17	8	4	75
1OM2405Q	20	2.3	2000	1.9	0.86	7.8	198	0.7	17	8	4	75
0.6 hp (0.45 kW) Trigger Start – Shuttle Reverse												
SSDeP7AC	140	15.8	700	3	1.36	10.3	262	0.8	20	25	12	80
SSDeP12AC	100	11.3	1200	3	1.36	10.3	262	0.8	20	25	12	80
SSDeP20AC	55	6.2	2000	2.6	1.16	8.5	216	0.8	20	25	12	80
SSDeP25AC	40	4.5	2500	2.6	1.16	8.5	216	0.8	20	25	12	80
1 hp (0.75 kW) Trigger Start – Shuttle Reverse												
SSD10P3AC	140	15.8	300	3.2	1.45	10.2	259	0.8	20	30	14	80
SSD10P5AC	140	15.8	500	3.2	1.45	10.2	259	0.8	20	30	14	80
SSD10P7AC	140	15.8	700	3.2	1.45	10.2	259	0.8	20	30	14	80
SSD10P12AC	120	13.5	1200	3.2	1.45	10.2	259	0.8	20	30	14	80
SSD10P20AC	80	9	2000	2.8	1.25	8.4	213	0.8	20	30	14	80
SSD10P25AC	60	6.8	2500	2.8	1.25	8.4	213	0.8	20	30	14	80

General:

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 1/4" (6 mm) (1OM series); 3/8" (10 mm) • Performance rated @ 90 psig (6.2 bar) air pressure

Standard Equipment:

Parts List • Safety and Instruction Manual • Comfort Grip • Clutch Adjustment Wrench

MAJ : 02.08
Vérif. : N.P.L
Appr. : C. P

Distribution OPINDUS



Matériel conforme à la D.E 89/392/CEE, aux Normes EN292-1 et 2, EN294

OPINDUS : 1, Rue Maurice Audibert 69800 SAINT PRIEST Tél : 04.78.21.73.14 - Fax : 04.78.21.73.01

ADJUSTABLE CLUTCH INLINE SCREWDRIVERS

Performance:

Torque: 20 in lb (2.3 Nm) –
140 in lb (15.8 Nm)
Speed: 300 rpm – 2600 rpm

Features:

Reversible
Rear Exhaust
External Clutch Adjustment



Adjustable Clutch Inline Screwdrivers



Model Number		Max Torque (Soft Joint)		Free Speed	Weight		Length		Side To Center		Air Consumption		Sound Level
1/4" Quick Change	1/4" Internal Hex	in lb	Nm	rpm	lb	kg	in	mm	in	mm	cfm	l/s	dB(A)
Inline – Lever Start													
1SM2105Q		50	5.7	800	1.6	0.70	10.3	262	0.6	15	B	4	75
1SM2205Q		35	4	1100	1.6	0.70	10.3	262	0.6	15	B	4	75
1SM2305Q		25	2.8	1500	1.6	0.70	10.3	262	0.6	15	B	4	75
1SM2405Q	1SM2405	20	2.3	2200	1.4	0.60	9.3	236	0.6	15	B	4	75
Inline – Lever Start													
SSD10S3AC		140	15.8	300	2.8	1.25	12.3	315	0.8	20	3D	14	90
SSD10S5AC		140	15.8	500	2.8	1.25	12.3	315	0.8	20	3D	14	90
SSD10S7AC		140	15.8	700	2.8	1.25	12.3	315	0.8	20	3D	14	90
SSD10S12AC		120	13.5	1200	2.8	1.25	12.3	315	0.8	20	3D	14	90
SSD10S20AC		80	9	2000	2.5	1.15	11.2	285	0.8	20	3D	14	90
SSD10S25AC		60	6.8	2600	2.5	1.15	11.2	285	0.8	20	3D	14	90

General:

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 1/4" (6 mm) (1SM series); 3/8" (10 mm) (SSD series) • Performance rated @ 90 psig (6.2 bar) air pressure

Standard Equipment:

Parts List • Safety and Instruction Manual • Comfort Grip (1SM series) • Suspension Bail • Clutch Adjustment Wrench

TORQUE CONTROL SCREWDRIVERS

Performance:

Torque: 5 in lb (0.6 Nm) – 50 in lb (5.5 Nm)
Speed: 300 rpm – 2600 rpm

Features:

Push-to-Start
Reversible
Locking Button Reverse
External Clutch Adjustment



Torque Control Screwdrivers



Model Number		Max Torque (Soft Joint)		Free Speed	Weight		Length		Side To Center		Air Consumption		Sound Level
1/4" Quick Change		in lb	Nm	rpm	lb	kg	in	mm	in	mm	cfm	l/s	dB(A)
Inline – Push To Start													
1ST2108Q		5-50	0.6-5.5	800	1.6	0.7	9.3	236	0.6	15	B	4	75
1ST2208Q		5-35	0.6-4	1100	1.6	0.7	9.3	236	0.6	15	B	4	75
1ST2308Q		5-25	0.6-3	1500	1.6	0.7	9.3	236	0.6	15	B	4	75
1ST2508Q		5-14	0.6-1.5	2600	1.4	0.6	8.3	211	0.6	15	B	4	75
Pistol Grip – Push To Start													
10T2109Q		5-50	0.6-5.5	725	2.1	1.0	8.8	225	0.7	17	10	5	75
10T2209Q		5-35	0.6-4	1000	2.1	1.0	8.8	225	0.7	17	10	5	75
10T2309Q		5-25	0.6-3	1400	2.1	1.0	8.8	225	0.7	17	10	5	75
10T2509Q		5-14	0.6-1.5	2600	1.9	0.9	7.8	200	0.7	17	10	5	75

General:

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 1/4" (6 mm) (10T, 1ST series) • Performance rated @ 90 psig (6.2 bar) air pressure

Standard Equipment:

Parts List • Safety and Instruction Manual • Comfort Grip (10T, 1ST series) • Suspension Bail (Inline models)

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Appr. : C. P

Distribution OPINDUS



Matériel conforme à la D.E 89/392/CEE, aux Normes EN292-1 et 2, EN294

OPINDUS : 1, Rue Maurice Audibert 69800 SAINT PRIEST Tél : 04.78.21.73.14 - Fax : 04.78.21.73.01

Z-HANDLE SCREWDRIVERS

Performance:

Torque: 36 in lb (4.1 Nm) –
70 in lb (7.9 Nm)
Speed: 1000 rpm – 2200 rpm

Features:

Lever Start
Rear Exhaust



Z-Handle Screwdrivers

Model Number	Max Torque* (Soft Joint)		Free Speed	Weight		Length		Side To Center		Air Consumption		Sound Level
	in lb	Nm		lb	kg	in	mm	in	mm	cfm	l/s	
1/4" Quick Change												
Z-Handle – Stall												
2S2107	70	7.9	1000	2.3	1	2.9	74	0.0	23	16	8	75
2S2207	50	5.7	1600	2.3	1	2.9	74	0.0	23	16	8	75
2S2307	36	4.1	2200	2.3	1	2.9	74	0.0	23	16	8	75
Z-Handle – Low Torque Clutch¹												
2S2103Q	60	6.8	1000	2.6	1.2	4.3	109	0.0	23	16	8	75
Z-Handle – Mid-Torque Clutch¹												
2S2103AQ	60	6.8	1000	2.6	1.2	4.3	109	0.0	23	16	8	75
2S2203AQ	46	5.2	1600	2.6	1.2	4.3	109	0.0	23	16	8	75
2S2303AQ	30	3.4	2200	2.6	1.2	4.3	109	0.0	23	16	8	75
Z-Handle – Lever Start – Adjustable Clutch												
2S2105Q	60	6.8	1000	2.9	1.3	5.8	147	0.0	23	16	8	75
2S2305Q	30	3.4	2200	2.9	1.3	5.8	147	0.0	23	16	8	75

¹ Torque output varies with force exerted by operator

General:

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 3/8" (10 mm) • Performance rated @ 90 psig (6.2 bar) air pressure

Standard Equipment:

Parts List • Safety and Instruction Manual • Suspension Bail

RIGHT ANGLE SCREWDRIVERS

Performance:

Torque: 35 in lb (4 Nm) –
400 in lb (45.2 Nm)
Speed: 300 rpm – 2000 rpm

Features:

Stall Drive & Adjustable Clutch
Button Reverse
Lever Start
Rear Exhaust



Right Angle Screwdrivers

Model Number	Max Torque (Soft Joint)	Free Speed	Weight		Length		Side To Center		Air Consumption		Sound Level	
			in lb	Nm	lb	kg	in	mm	in	mm		cfm
1/4" Quick Change												
1/4" Internal Hex												
Stall Drive												
1AM2101	50	5.7	800	1.5	0.70	10	254	0.3	B	8	4	75
1AM2201	35	4	1100	1.5	0.70	10	254	0.3	B	8	4	75
Stall Drive												
SSD10A3S	400	45.2	300	3.4	1.50	12	305	0.8	20	30	14	90
SSD10A5S	325	36.7	500	3.4	1.50	12	305	0.8	20	30	14	90
SSD10A6S	220	24.9	800	3.4	1.50	12	305	0.8	20	30	14	90
SSD10A10S	145	16.4	1000	3.4	1.50	12	305	0.8	20	30	14	90
SSD10A16S	80	9	1900	3	1.35	11	280	0.8	20	30	14	90
SSD10A20S	58	6.6	2000	3	1.35	11	280	0.8	20	30	14	90
Adjustable Clutch												
1AM2105	50	5.7	800	1.9	0.90	11.8	300	0.3	B	8	4	75
1AM2205	35	4	1100	1.9	0.90	11.8	300	0.3	B	8	4	75

General: Air Inlet Size: 1/4" NPT • Recommended Hose Size: 1/4" (6 mm) (1AM series); 3/8" (10 mm) (SSD series) • Performance rated @ 90 psig (6.2 bar) air pressure
Standard Equipment: Comfort Grip (1AM series)

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Vérif. : N.P.L
Appr. : C . P

Distribution OPINDUS



Matériel conforme à la D.E 89/392/CEE, aux Normes EN292-1 et 2, EN294

OPINDUS : 1, Rue Maurice Audibert 69800 SAINT PRIEST Tél : 04.78.21.73.14 - Fax : 04.78.21.73.01

RIGHT ANGLE NUTRUNNERS



3A2104



SNR10A10S



1AM2106

Performance:

Torque: 20 in lb (2.3 Nm) –
800 in lb (68 Nm)
Speed: 300 rpm – 2000 rpm

Features:

Reversible
Lever Start
Rear and Side Exhaust

Right Angle Nutrunners



Model Number	Bolt Capacity ²		Max Torque (Soft Joint)		Free Speed rpm	Weight		Length		Side To Center		Sound Level dB(A)	Drive Size	
	in	mm	in lb	Nm		lb	kg	in	mm	in	mm		in	mm
Torque Control Clutch														
3A2108 ¹	3/8	M10	360	41	300	7.4	3.40	18.3	465	0.8	20	81	1/2	13
3A2208 ¹	3/8	M10	294	33	480	7.4	3.40	18.3	465	0.8	20	81	1/2	13
Adjustable Clutch														
1AM2106	#10	M4.5	50	5.7	800	1.9	0.90	11.6	295	0.3	8	75	1/4	6
Stall Drive														
1AM2102	#10	M4.5	50	5.7	800	1.5	0.70	11.5	292	0.3	8	75	1/4	6
Stall Drive														
3A2104 ¹	7/16	M11	600	68	300	5.5	2.50	15.5	394	0.8	20	81	1/2	13
Stall Drive														
SNR10A3S	3/8	M10	400	45.2	300	2.9	1.30	12	305	0.8	20	80	3/8	10
SNR10A5S	3/8	M10	325	36.7	500	2.9	1.30	12	305	0.8	20	80	3/8	10
SNR10A6S	3/8	M10	220	24.9	600	2.9	1.30	12	305	0.8	20	80	3/8	10
SNR10A10S	5/16	M8	145	16.4	1000	2.9	1.30	12	305	0.8	20	80	3/8	10
SNR10A16S	1/4	M6	80	9	1800	2.6	1.15	11	280	0.8	20	80	3/8	10
SNR10A20S	#10	M4.5	58	6.6	2000	2.6	1.15	11	280	0.8	20	80	1/4	6

¹ Not CE Certified

² Bolt capacities are based on suggested assembly torques applied to SAE Grade 5 and metric Class 9.8 fasteners under slightly lubricated conditions.

General:

Air Inlet Size: 1/4" NPT • Recommended Hose Size: 1/4" (6 mm) (1AM series); 3/8" (10 mm) (SNR, 3A series) • Performance rated @ 90 psig (6.2 bar) air pressure

Standard Equipment:

Parts List • Safety and Instruction Manual • Comfort Grip (1AM series) • Clutch Adjustment Wrench

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Distribution OPINDUS



Matériel conforme à la D.E 89/392/CEE, aux Normes EN292-1 et 2, EN294

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