# PERCEUSES SIOUX



Speed Range: 360 rpm - 21,000 rpm Chuck Capacity: 1/4\* (6 mm) - 1/2" (13 mm)

Trigger Start Rotatable Exhaust (0.33 hp models)

Rubber Grip

 $C \in$ 

Pistol Grip Drills				:nui	pper Grib	US.							~
Model Number	J. A. W. Even	Capacity	Free Speed		elght		ngth	Side To	Center	Maximi Consur	mption	Sound Level	Spindle Thread
	ln in	mm	rpm	lb .	kg	In	mm	ln.	mm	ctm	t/s	dB(A)	
.33 hp (0.25 kw) - N			N 31/1 15		All 1-1	//2 D		17		7		M 11017	
1410	1/4	6	2600	1.3	0.60	6.3	160	0.6	15	12	6	75	3/8*-24
DR1412	1/4	6	3600	1.3	0.60	6.3	160	0.6	15	12	6	75	3/8*-24
DR1414	1/4	6	4300	1.3	0.60	6.3	160	0,6	15	12	6	75	3/8"-24
DR1416	1/4	6	6000	1.3	0.60	6.3	160	0.6	15	12	6	75	3/8"-24
1 hp (0.75 kw) – Nor													
SDR10P4N3	3/8	10	400	2.9	1,30	8.0	205	0.8	20	30	14	80	1/2"-20
SDR10P4N4	1/2	13	400	3.3	1.50	8.5	215	8.0	20	30	14	80	1/2"-20
SOR10P7N3	3/8	10	700	2.9	1.30	8.0	205	0.8	20	30	14	80	1/2"-20
SDR10P7N4	1/2	13	700	3.3	1.50	8.5	215	0,8	20	30	14	80	1/2"-20
SOR10P12N3	3/8	10	1200	2.9	1.30	8.0	205	0.8	20	30	14	80	1/2"-20
SDR10P12N4	1/2	13	1200	3.3	1.50	8.5	215	0.8	20	30	1/4	80	1/2"-20
SDR10P16N3	3/8	10	1600	2.9	1.30	8.0	205	0.8	20	30	14	80	1/2*-20
SDR10P16N4	1/2	13	1600	3.3	1.50	8.5	215	0.8	20	30	1/4	80	1/2'-20
SDR10P26N2	1/4	6	2600	2.3	1.05	6.5	165	0.8	20	30	14	80	3/8"-24
SDR10P26N3	3/8	10	2600	2.5	1.10	7.0	180	0.8	20	30	14	80	3/8*-24
SDR10P26N4	1/2	13	2600	2.9	1.30	7.5	190	0.8	20	30	14	80	1/2"-20
SDR10P40N2	-		4000	35.05.1	1.05	8.5	165	0.8	-	1000	4000	80	3/8*-24
SDR10P40N3 SDR10P60N2	3/B 1/4	10	4000 6000	2.5	1.10	7.0 6.5	180	0.8	20	30	14	80	3/8"-24
			200000				11/2/2017				111111		
SDR10P60N3 SDR10P180N2	3/B 1/4	10 6	18,000	2.5 1.85	1.10	7.0 5.5	180	0.8	20	30	14	80	3/8"-24
		6	11.0011.000	1.85	0.84		140	0.8	7-7-7-1	30	- 111111	80	1 1 1 1 1 1 1 1
SDR10P210N2 1 hp (0.75 kw) - Nor	1/4		21,000	1100111	0.04	5.5	140	9.0	20	30	14	60	3/8"-24
SDR10P4NK4	1/2	13	400	3.1	1.40	7.8	200	0.8	20	25	12	80	1/2"-20
SDR10P7NK4	1/2	13	700	3.1	1.40	7.8	200	0.8	20	25	12	80	1/2'-20
SOR10P12NK3	3/8	10	1200	2.7	1.20	7.3	185	0,8	20	25	12	80	3/8"-24
SDR10P26NK3	3/8	10	2600	2.3	1.00	6.3	160	0,8	20	25	12	80	3/6"-24
SDR10P26NK4	1/2	13	2600	2.7	1.20	6.6	170	0.8	20	25	12	80	1/2*-20
SDR10P40NK3	3/8	10	4000	2.3	1.05	8.3	210	0.8	19	30	14	78	3/8*-24
SDR10P60NK3	3/8	10	6000	2,5	1,10	7.0	180	0.8	20	30	14	80	3/8"-24
1 hp (0.75 kw) - Nor	-reversible												
3P1140*	1/2	13	360	5.0	2.30	8.8	224	1-1/32	26	33	15	80	1/2"-20
3P12401	1/2	13	650	5.0	2.20	8.8	224	1-1/32	26	33	15	80	1/2"-20
3P13401	1/2	13	1000	5.0	2.30	8.8	224	1-1/32	26	33	15	80	1/2"-20
3P14301	2/8	10	1400	5,0	2.30	8.8	224	1-1/32	26	33	15	80	1/2"-20
3P15301	3/8	10	2150	4.3	2.00	7.5	190	1-1/32	26	33	15	80	1/2"-20
3P16401	1/2	13	2650	4.3	2.00	7.5	190	1-1/32	26	33	15	80	1/2"-20
Not CE compliant	0.54		50011	300.12				0.0 70 000	2004		30000		497-500-500

Not CE compliant

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

Parts List - Safety and Instruction Manual - 3-jaw Chuck and Key - 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



Model Number	Chuck	Capacity	Free Speed	W	eight	Le	ngth	Side T	o Center		num Air imption	Sound Level	Spindle
	In	mm	rpm	lb	kg	In	mm	in:	mm	cfm	Vs	dB(A)	Thread
20 hp (0.15 kw) – Re	versible				10				-11	0			4
1410FI	1/4	6:	2000	1.3	0.60	6.3	160	0.6	15	10	5	75	3/8*-24
14129	1/4	6	2600	1.3	0.60	6.3	160	0.6	15	10	5	75	3/8'-24
60 hp (0.45 kw) - No	n-Reversi	ble	323100	101100			1112				- 112	1000	
SDR6P4N3	3/8	10	400	2.7	1.20	7.3	185	8.0	20	25	12	80	1/2*-20
SDR6P4N4	1/2	13	400	3.1	1.40	7.8	200	0.8	20	25	12	80	1/2*-20
SDR6P7N3	3/8	10	700	2.7	1.20	7.3	185	0.8	20	25	12	80	1/2*-20
SDR6P7N4	1/2	13	700	3.1	1.40	7.8	200	0.8	20	25	12	80	1/2*-20
SDR6P12N3	3/8	10	1200	2.7	1.20	7.3	185	0.8	20	25	12	80	1/2*-20
SDR6P26N2	1/4	6	2600	2.1	0.96	5.8	145	0.8	20	25	12	80	3/8'-24
SDR6P26N3	3/8	10	2600	2.3	1.00	6.3	160	0.8	20	25	12	80	3/8*-24
SDR6P26N4	1/2	13	2600	2.7	1.20	6.6	170	0.8	20	25	12	80	1/2-20
SDR6P40N2	1/4	6	4000	2.1	0.96	5.8	145	8.0	20	25	12	80	3/8*-24
SDR6P40N3	3/8	10	4000	2.3	1.00	6.3	160	0.8	20	25	12	80	3/8*-24
SDR6P60N2	1/4	6	6000	2.1	0.96	5.8	145	0.8	20	25	12	80	3/8*-24
SDR6P60N3	3/8	10	6000	2.3	1.00	6.3	160	0.8	20	25	12	80	3/8*-24
60 hp (0.45 kw) - No	n-Reversit	ble With Ke	yless Chu	ck		20080011	1,000,000,000			33.50		7,290.00	0.600,000
SDR6P26NK3	3/8	10	2600	2.3	1.00	6.3	160	0.8	20	25	12	80	3/81-24
SDR6P40NK3	3/8	10	4000	2.3	1.00	6.3	160	0.8	20	25	12	80	3/8*-24
SDR6P60NK3	3/8	10	6000	2.3	1.00	6.3	160	0.8	20	25	12	80	3/8*-24
1 hp (0.75 kw) - Reve	ersible Wit	h Keyless	Chuck									11.44-2	
SDR10P7RK4	1/2	13	700	2.5	1.60	9.5	241	0.8	20	30	14	80	1/2"-20
SDR10P20RK3	3/8	10	2000	2.7	1.20	В	203	0.8	20	30	14	80	3/8*-24
1 hp (0.75 kw) - Revi	ersible		25000					-110.51	7017.6			- 3000	2.4500000
SDR10P3R3	3/8	10	300	3.1	1.40	8.6	220	0.8	20	30	14	80	1/2*-20
SDR10P3R4	1/2	13	300	3.6	1.60	9.1	230	0.8	20	30	14	80	1/2*-20
SDR10P5R3	3/8	10	500	3.1	1.40	8.6	220	0.8	20	30	14	80	1/2*-20
SDR10P5R4	1/2	13	500	3.6	1.60	9.1	230	0.8	20	30	14	80	1/2*-20
SDR10P7R3	3/8	10	700	3.1	1,40	8.6	220	0.8	20	30	14	80	1/2"-20
SDR10P7R4	1/2	13	700	3.6	1.60	9.1	230	0.8	20	30	14	80	1/2*-20
SDR10P12R3	3/8	10	1200	3.1	1.40	8.6	220	0.8	20	30	14	80	1/2*-20
SDR10P12R4	1/2	13	1200	3.6	1.60	9.1	230	0.8	20	30	14	80	1/2*-20
SDR10P20R2	1/4	6	2000	2.4	1.10	7.1	180	0.8	20	30	14	80	3/8*-24
SDR10P20R3	3/8	10	2000	2.6	1.15	7.6	195	0.8	20	30	14	80	3/8*-24
SDR10P20R4	1/2	13	2000	3.0	1.35	7.9	200	0.8	20	30	14	80	1/2*-20
SDR10P25R2	1/4	6	2500	2.4	1.10	7.1	180	0.8	20	30	14	80	3/8*-24
SDR10P25R3	3/8	10	2500	2.6	1.15	7.6	195	0.8	20	30	14	80	3/8'-24
SDR10P40R2	1/4	6	4000	2.4	1.10	7.1	180	0.8	20	30	14	80	3/8*-24
SDR10P40R3	3/8	10	4000	2.6	1.15	7.6	195	0.8	20	30	14	80	3/8*-24
60 hp (0.45 kw) - Ra			33.00	2.000	7,070		W 450	1000	1000	1.7	G-1	9,475	-
SDR6P20R3RR	3/8	10	2000	2.3	1.00	6.3	160	0.8	20	25	12	80	3/8*-24
SDR6P25R3RR	3/8	10	2500	2.3	1.00	6.3	160	0.8	20	25	12	80	3/8*-24
SDR6P20RK3RR	3/8	10	2000	2.4	1.25	7.9	200	0.8	20	26	12	80	3/87-24
1 hp (0.75 kw) – Rapi			2000	0000	1160	6.00	200	700	1775		35	5,555	5,0 24
SDR10P20R3RR	3/8	10	2000	2.6	1.15	7.6	195	0.8	20	30	14	80	3/8"-24
SDR10P25R3RR	3/8	10	2500	2.6	1.15	7.6	195	0.8	20	30	14	80	3/8*-24

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

0.80 hp (0.60 kw)	- Reversible												
3P21401	1/2	13	300	5.0	2.30	9.8	224	1-1/32	26	33	15	81	1/2'-20
DR3P22401	1/2	13	550	5,0	2.30	8.8	224	1-1/32	26	33	15	81	1/2'-20
3P23401	1/2	13	850	5.0	2.30	8.8	224	1-1/32	26	33	15	81	1/2'-20

Not CE compliant

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

Parts List . Safety and Instruction Manual . 3-jaw Chuck and Key . Comfort Grip

Drill Accessories, see page 19



### Performance:

Power: 0.33 hp (0.25 kw) - 1 hp (0.75 kw) Speed Range: 300 rpm - 21,000 rpm

Chuck Capacity: 1/4" (6 mm) - 1/2" (13 mm)

### SDR10S26N3 Features:

Reversible and Non-Reversible

Lever Start

Rubber Grip (1420, 1422)

### Straight Drills

Chuek Ca Model Numi .33 hp (0.25 kw) - Non-reversible 203 1/4 2600 0.54 3/8"-24 1420 1.2 8.0 15 12 DR1422 1/4 3/8'-24 R 3600 12 0.54 80 203 .6 15 12 6 75 1 hp (0.75 kw) - Non-re SDR10S4Na 3/8 to 400 28 1.25 23 236 O.B 20 20 14 78 1/2"-20 SDR10S4N4 1/2 400 2.8 1.25 23 236 D.B 30 1/2"-20 13 20 14 78 SDR10S7N3 a/a 10 700 2.8 1.25 93 236 B.B 20 30 14 78 1/2"-20 SDR10S12N3 1200 1/2"-20 3/6 10 2.8 1.25 93 O.B 20 30 14 236 78 SDR10S16N3 3/8 10 1600 2.8 1.25 93 236 0.8 20 30 14 1/2"-20 78 SDR10S26N2 1/4 6 2600 1.05 211 0.8 20 30 14 3/8'-24 2.3 8.3 78 SDR10S26N3 3/5 10 2600 2.3 1.05 93 20 30 78 3/8'-24 211 O.B 14 SDR10S40N2 1/4 D.B 3/8'-24 8 4000 2.3 1.05 8.3 211 20 30 14 78 SDR10S40N3 a/a 10 4000 2.3 1.05 8.3 211 0.8 20 30 14 3/8'-24 SDR10SeaNz 3/8'-24 1/4 B 6000 23 1.05 8.3 211 D.B. 20 30 14 78 SDR10SepN3 a/a 10 **ED00** 23 1.05 8.3 211 D.B 20 30 14 78 3/8'-24 SDR+dS+BdN2 1/4 8 18.000 1.85 0.84 7.3 185 D.B 20 30 14 78 3/8'-24 SDAtoSatoNa 1/4 21,000 1.85 0.84 7.3 185 0.8 20 30 14 3/6'-24 6 78 1 hp (0.75 kw) - Reversible SDR1053R3 10.8 1/2-20 3/8 10 300 2.B 1.25 273 0.8 20 30 14 76 SDR10S3R4 1/2 13 300 3.2 1.45 11.3 285 D.B 20 30 14 76 1/2"-20 SDR toSaRs 1.25 273 D.B 1/2"-20 SDF10S5B4 1/2"-20 1/2 13 500 3.2 1.45 11.3 295 D.B 20 36 14 78 SDR10S7R3 1/2"-20 3/8 10 700 2.8 1.25 10.8 273 D.B 20 30 14 76 SDB10S7B4 1/2 13 700 22 1.45 11.3 285 DB 20 20 5.4 7B 1/2,20 SDR10S12R3 3/8 10 1200 2.8 1.25 10.8 273 D.B 20 30 14 78 1/2'-20 SDR10S12R4 1/2 13 1200 3.2 1.45 11.3 285 D.B 20 30 14 78 1/2"-20 3/8'-24 SDR10S20R2 1/4 D.B. 6 2000 2.2 1.00 9.3 235 20 30 14 78 SDR10S20R3 3/8 10 2000 2.3 1.05 9.8 248 D.B 20 30 14 78 3/6'-24 SDR10S20R4 1/2 D.B 1/2-20 10 2000 2.8 1.25 10.3 260 20 30 14 78 SDR10S25R2 1/4 2500 22 9.3 3/8'-24 1.00 235 0.8 20 30 14 SDR10S25R3 3/8'-24 3/8 10 2500 2.3 1.05 9.8 248 0.8 20 30 14 78 SDR10S40R2 1/4 23 30 3/8'-24 4000 2.2 1.00 235 8.0 20 14

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

23

1.05

9.8

Parts List • Safety and Instruction Manual • Suspension Bail • 3-jaw Chuck and Key • Comfort Grip

4000

MAJ: 02.08 Vérif.: N.P.L

Appr. : C . P

SDR10S40R3

3/8

10

**Distribution OPINDUS** 



D.B.



30



14



78

3/8'-24

 $c\epsilon$ 

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

## RIGHT ANGLE DRILLS

### Performance:

Power: 0.80 hp (0.60 kw) - 1 hp (0.75 kw) Speed Range: 300 rpm - 2200 rpm Chuck Capacity: 1/4" (6 mm) - 1/2" (13 mm)

Features:

Reversible and Non-Reversible

Lever Start

Heads can be rotated 360° Rear or Side Exhaust

### Right Angle Drills



Model Number	Chuck	Capacity	Free Speed	We	sight	Ler	igth	Side To Center		Maximum Air Consumption		Sound Level	Spindle Thread
	In	mm	rpm	lb:	kg	In	mm	/ In	mm	ctm	l/s	dB(A)	Inread
.80 hp (0.60 kw) - R	eversible -	Side Exha	iust <sup>i</sup>		(1)	0				5	1		5
3A2140 <sup>1</sup>	1/2	13.0	300	6,9	3.10	15.5	394	0.8	19	33	16	81	1/2*-20
3A22401	1/2	13.0	480	6.9	3.10	15.5	394	0.8	19	33	16	81	1/2*-20
3A2340 <sup>1</sup>	1/2	13.0	700	6.9	3.10	15.5	394	0.8	19	33	16	81	1/2*-20
3A24301	3/8	10.0	1000	6.3	2.90	15.4	391	0.8	19	33	16	81	1/2'-20
1 hp (0.75 kw) - Rev	rersible	DE S	30000	0.000	45+00	(500)	D-00-01	+3+34	20190	520.04	90000		SEASONS
SDR10A3R3	3/8	10	300	3.3	1.50	12.0	305	0.8	19	30	14	7B	3/8*-24
SDR10A3R4	1/2	13	300	3.7	1.65	12.0	305	0.8	19	30	14	78	3/8'-24
SDR10A6R3	3/8	10	600	3.3	1.50	12.0	305	0.8	19	30	14	78	3/8"-24
SDR10A6R4	1/2	13	600	3.7	1.65	12.0	305	0.8	19	30	14	78	3/8'-24
SDR10A10R3	3/8	10	1000	3.3	1.50	12.0	305	0.8	19	30	14	78	3/8*-24
SDR10A10R4	1/2	13	1000	3.7	1.65	12.0	305	0.8	19	30	14	78	3/8"-24
SDR10A16R2	1/4	6	1600	3.2	1.40	12.0	305	0.8	19	30	14	78	3/8"-24
SDR10A16R3	3/8	10	1600	3.3	1.50	12.0	305	0.8	19	30	14	78	3/8*-24
SDR10A20R2	1/4	6	2000	2,9	1.30	11.0	280	0.8	19	30	14	78	3/8*-24
SDR10A20R3	3/8	10	2000	3.0	1.35	11.0	260	0.8	19	30	14	78	3/8*-24
1 hp (0.75 kw) - Nor	n-Reversible	le											
SDR10A4N3	3/8	10	400	3.3	1.50	11.2	285	0.8	19	30	14	78	3/8'-24
SDR10A4N4	1/2	13	400	2.7	1.65	11.2	285	0.8	19	30	14	78	3/81-24
SDR10A10N3	3/8	10	1000	2.3	1.50	11.2	286	0.8	19	30	14	78	3/8*-24
SDR10A10N4	1/2	13	1000	3.7	1.65	11.2	285	0.8	19	30	14	78	3/8"-24
SDR10A13N2	1/4	6	1300	3.2	1.40	11.2	285	8.0	19	30	14	78	3/8"-24
SDR10A13N3	3/8	10	1300	3.3	1.50	11.2	285	8.0	19	30	14	78	3/8"-24
SDR10A22N2	1/4	6	2200	2.9	1,30	10.2	260	0,8	19	30	14	78	3/6*-24
SDR10A22N3	3/8	10	2200	3.0	1.35	10.2	260	0.8	19	30	14	78	3/6"-24
SDR10A30N2	1/4	6	3000	2.9	1.30	10.2	260	0.8	19	30	14	78	3/8*-24
1 hp (0.75 kw) - Nor	n-reversible	- Side Ex	thaust1	1000	775-01	014115		0.000	10000	100-21			
3A11401	1/2	13.0	360	6.5	2.90	15.1	384	0.8	19	33	16	80	1/2'-20
3A12401	1/2	13,0	600	6.5	2.90	15.1	384	0.8	19	33	16	80	1/2*-20

<sup>1</sup> Not CE Certified

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

Parts List . Safety and instruction Manual . 3-jaw Chuck and Key

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

### **D-HANDLE DRILLS**

# Features: Non-Fleversible Trigger Start Side Exhaust Support Handle Included

### Performance:

Power: 1 hp (0.75 kw)

Speed Range: 375 rpm - 2000 rpm Chuck Capacity: 3/8\* (10 mm) - 1/2\* (13 mm)

### **D-Handle Drills**

Model Number		Chuck Capacity		Weight		Length		Side To Center		Maximum Air Consumption		Sound Level	Spindle
Wednesdate World	in	mm	rpm	16	kg	in:	mm	in	mm	cfm	1/o	dB(A)	Thread
"D" Handle Drill - 1 h	p (0.75 kw)	- Non-reve	reible			)						- 30 %	
DR1467	1/2	13	375	6.6	3.0	13.4	340	1.0	25	30	14	76	1/2/-20
1488	1/2	13	550	6.6	3.0	13.4	340	1.0	25	30	14	76	1/2'-20
1465-1/2	1/2	13	1000	6,6	3.0	13.4	340	1.0	25	30	14	76	1/2-20
1464	1/2	13	2000	6.6	3.0	13.4	340	1.0	25	30	14	76	1/2"-20
1465	3/8	10	1000	6.6	3.0	13.3	338	1.0	25	30	14	76	1/2"-20

Swivel Air Inlet

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

Parts List . Safety and Instruction Manual . 3-jaw Chuck and Key . Swivel Air Inlet

# T-HANDLE DRILLS 3T1630 Performance: Power: 1 hp (0.75 kw) Speed Range: 360 rpm - 2650 rpm Chuck Capacity: 3/8" (10 mm) - 1/2" (13 mm) Features: Non-Reversible Lever Start Handle Grips CE **T-Handle Drills**

Model	Chuck Capacity		Free Speed	Weight		Le	Length		Side To Center		um Air mption	Sound Level	Spindle
Number			mm rpm		kg	in	mm	In	mm	cim	176	dB(A)	Thread
"T" Handle Dr	II - 1 hp (0	).75 kw) – I	Non-reversi	ble		11 - 70 - 1	17 175555	30, 0000	NI OCOLON	CALL PROCESSION	1700	0.555.0	
3T1140	1/2	13	360	6.3	2.9	30	762	1,0	25	35	17	80	1/2*-20
3T1640	1/2	13	2650	7.0	3.2	30	762	1.0	25	35	17	80	1/2*-20
3T1530	3/B	10	2150	6.9	3.1	30	762	1.0	25	35	17	80	1/2*-20
3T1630	3/8	10	2650	6,9	3.1	30	762	1.0	25	35	17	80	1/2*-20
The state of the s													

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

Parts List • Safety and Instruction Manual • 3-jaw Chuck and Key • 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

### Z-HANDLE DRILLS



### Performance:

Power: .33 hp (.25 kw) – .50 hp (.37 kw) Speed Range: 1000 rpm – 2200 rpm Chuck Capacity: 1/4" (6 mm) - 3/8" (10 mm)

### Features:

Reversible and Non-Reversible Lever Start

Rear Exhaust Suspension Bail

### Z-Handle Drills

Œ

Model Number	Chuck Capacity		Free Speed	Weight		Length		Side To Center		Maximum Air Consumption		Sound Level	Spindle
	in	mm	rpm	16	kg	in	mm	in	mm	cim	1/6	dB(A)	Thread
Non-reversible50	hp (0.37 kg	w)	100		0.70	101							
251310	1/4	6	2200	2.6	1.2	3.5	89	1.0	25	18	В	75	3/8"-24
291330	3/8	10	2200	2.7	1.2	3.8	97	1.0	25	18	8	75	3/8*-24
Reversible33 hp	(0.25 kw)												
292110	1/4	6	1000	2.6	1.2	3.5	89	1.0	25	16	В	75	3/8*-24
2S2130	3/8	10	1000	2.7	1.2	3.8	97	1.0	25	16	8	75	3/8*-24
2S2230	3/8	10	1600	2.7	1.2	3.8	97	1.0	25	16	В	75	3/8*-24
2S2310	1/4	6	2200	2.6	1.2	3.5	89	1.0	25	16	В	75	3/8*-24
2S2330	3/8	10	2200	2.7	1.2	3.8	97	1.0	25	16	8	75	3/8*-24
The state of the s	700												7.0

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

Parts List • Safety and Instruction Manual • 3-jaw Chuck and Key • Suspension Ball

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