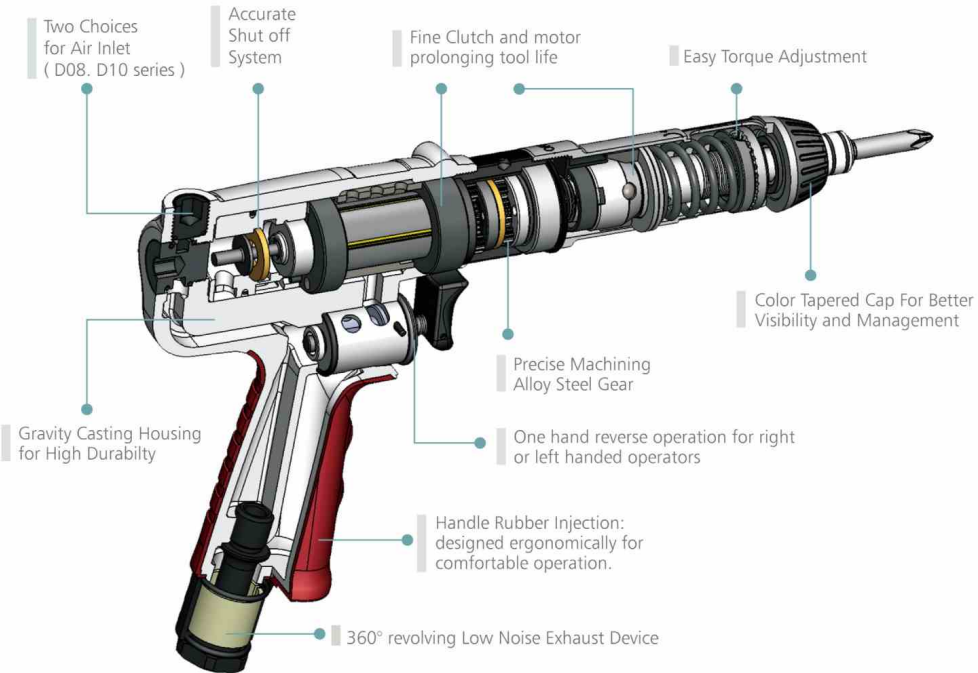


Highlights



Pistol Type

-Industrial Air Screwdrivers-



Torque Conversion

Nm	kg-cm	in-lbs	Nm	kg-cm	in-lbs	Nm	kg-cm	in-lbs
0.1	1.02	0.89	1.3	13.26	11.51	7	71.38	61.95
0.2	2.04	1.77	1.4	14.28	12.39	8	81.58	70.81
0.3	3.06	2.66	1.5	15.30	13.28	9	91.77	79.66
0.4	4.08	3.54	1.6	16.32	14.16	10	101.97	88.51
0.5	5.10	4.43	1.7	17.34	15.05	11	112.17	97.36
0.6	6.12	5.31	1.8	18.35	15.93	12	122.37	106.21
0.7	7.14	6.20	1.9	19.37	16.82	13	132.56	115.06
0.8	8.16	7.08	2	20.39	17.70	14	142.76	123.91
0.9	9.18	7.97	3	30.59	26.55	15	152.96	132.76
1	10.20	8.85	4	40.79	35.40	16	163.16	141.61
1.1	11.22	9.74	5	50.99	44.25	17	173.35	150.46
1.2	12.24	10.6	6	61.18	53.10	18	183.55	159.31

SPECIFICATIONS

Model	Drive Size	Screw Size	Torque Range		Free Speed	Weight		Air Inlet	Noise Level	Air Consumption	
			Nm	in-lb		kg	lb			l/s	cfm
TDCS-D08-1500	1/4" Hex.	M2	0.4 - 0.7	3.5 - 6.2	1,500	0.70	1.54	1/4"	72	3.5	7
TDCS-D08-1100	1/4" Hex.	M2	0.4 - 1	3.5 - 8.8	1,100	0.70	1.54	1/4"	72	3.5	7
TDCS-D10-1600	1/4" Hex.	M2-M3	0.7 - 1.3	6.2 - 11.5	1,600	0.90	1.98	1/4"	75	5.5	12
TDCS-D10-900	1/4" Hex.	M3	0.7 - 2	6.2 - 17.7	900	0.90	1.98	1/4"	75	5.5	12
TDCS-D20-3500	1/4" Hex.	M3	0.7 - 2.3	6.2 - 20	3,500	1.07	2.35	1/4"	75	13	27
TDCS-D20-3000	1/4" Hex.	M3-M4	0.8 - 3	7.1 - 27	3,000	1.07	2.35	1/4"	75	13	27
TDCS-D20-2000	1/4" Hex.	M3-M4	0.8 - 4.5	7.1 - 40	2,000	1.07	2.35	1/4"	75	13	27
TDCS-D20-1100	1/4" Hex.	M3-M5	1.2 - 6	10.6 - 53	1,100	1.07	2.35	1/4"	75	13	27
TDCS-D30-700	1/4" Hex.	M4-M5	4 - 9	35 - 80	700	1.22	2.68	1/4"	75	13	27
TDCS-D30-500	1/4" Hex.	M4-M6	4 - 11	35 - 97	500	1.22	2.68	1/4"	75	13	27
TDCS-D40-550	1/4" Hex.	M5-M6	7 - 14	62 - 124	550	1.50	3.30	1/4"	80	17	35
TDCS-D50-380	1/4" Hex.	M6-M8	9 - 18	80 - 159	380	1.50	3.30	1/4"	80	17	35

Recommended Air Pressure : TDCS-D08, D10 : 70 PSI (5kg / cm²) / 0.5Mpa ; TDCS-D20, D30, D40, D50 : 85 PSI (6kg / cm²) / 0.6Mpa
Air Hose Size : 10mm×6.5mm×5m

Lever Start

-Industrial Air Screwdrivers-

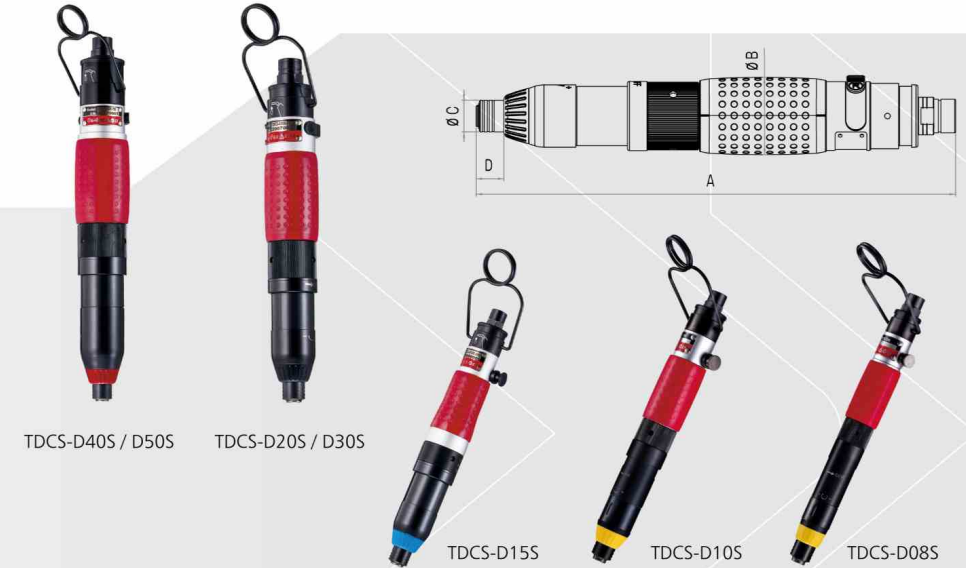


Dimensions (Unit: mm)

Model	a	b	c	d
TDCS-D08SL	238	ø26	ø16	16
TDCS-D10SL	246	ø31.5	ø16	16
TDCS-D15SL	241	ø36	ø16	15
TDCS-D20SL	254	ø39	ø16	15
TDCS-D30SL	284	ø39	ø16	15
TDCS-D40SL	308	ø45	ø16	15
TDCS-D50SL	308	ø45	ø16	15

Push Start

-Industrial Air Screwdrivers-



Dimensions (Unit: mm)

Model	a	b	c	d
TDCS-D08S	216.1	ø26	ø16	16
TDCS-D10S	229.1	ø31.5	ø16	16
TDCS-D15S	225	ø36	ø16	15
TDCS-D20S	242	ø39	ø16	15
TDCS-D30S	272	ø39	ø16	15
TDCS-D40S	295	ø45	ø16	15
TDCS-D50S	295	ø45	ø16	15

SPECIFICATIONS

Model	Drive Size	Screw Size	Torque Range		Free Speed	Weight		Air Inlet	Noise Level	Air Consumption	
	inch	mm	Nm	in-lb	rpm	kg	lb	inch	dB(A)	l/s	cfm
TDCS-D08SL-1500	1/4" Hex.	M2	0.4 - 0.7	3.5 - 6.2	1,500	0.41	0.90	1/8"	73	3.5	7
TDCS-D08SL-1100	1/4" Hex.	M2	0.4 - 1	3.5 - 8.8	1,100	0.41	0.90	1/8"	73	3.5	7
TDCS-D10SL-1600	1/4" Hex.	M2-M3	0.7 - 1.3	6.2 - 11.5	1,600	0.63	1.39	1/8"	75	5.5	12
TDCS-D10SL-900	1/4" Hex.	M3	0.7 - 2	6.2 - 17.7	900	0.63	1.39	1/8"	75	5.5	12
TDCS-D15SL-2000	1/4" Hex.	M2-M3	0.5 - 2.5	4.4 - 22	2,000	0.71	1.56	1/8"	81	4.5	10
TDCS-D15SL-1300	1/4" Hex.	M3-M4	0.8 - 3.5	7.1 - 31	1,300	0.71	1.56	1/8"	81	4.5	10
TDCS-D15SL-1000	1/4" Hex.	M3-M4	0.8 - 4.5	7.1 - 40	1,000	0.71	1.56	1/8"	81	4.5	10
TDCS-D15SL-750	1/4" Hex.	M3-M5	0.8 - 5	7.1 - 44	750	0.71	1.56	1/8"	81	4.5	10
TDCS-D20SL-3500	1/4" Hex.	M3	0.7 - 2.3	6.2 - 20	3,500	0.87	1.91	1/4"	78	7	15
TDCS-D20SL-3000	1/4" Hex.	M3-M4	0.8 - 3	7.1 - 27	3,000	0.87	1.91	1/4"	78	7	15
TDCS-D20SL-2000	1/4" Hex.	M3-M4	0.8 - 4.5	7.1 - 40	2,000	0.87	1.91	1/4"	78	7	15
TDCS-D20SL-1100	1/4" Hex.	M3-M5	1.2 - 6	10.6 - 53	1,100	0.87	1.91	1/4"	78	7	15
TDCS-D30SL-700	1/4" Hex.	M4-M5	4 - 9	35 - 80	700	1.01	2.22	1/4"	78	7	15
TDCS-D30SL-500	1/4" Hex.	M4-M6	4 - 11	35 - 97	500	1.01	2.22	1/4"	78	7	15
TDCS-D40SL-550	1/4" Hex.	M5-M6	7 - 14	62 - 124	550	1.34	2.95	1/4"	83	8	17
TDCS-D50SL-380	1/4" Hex.	M6-M8	9 - 18	80 - 159	380	1.34	2.95	1/4"	83	8	17

Recommended Air Pressure : TDCS-D08, D10 : 70 PSI (5kg/cm²) / 0.5Mpa ; TDCS-D15, D20, D30, D40, D50 : 85 PSI (6kg/cm²) / 0.6Mpa
Air Hose Size : 10mm×6.5mm×5m

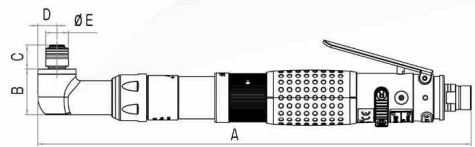
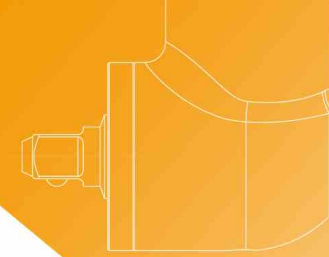
SPECIFICATIONS

Model	Drive Size	Screw Size	Torque Range		Free Speed	Weight		Air Inlet	Noise Level	Air Consumption	
	inch	mm	Nm	in-lb	rpm	kg	lb	inch	dB(A)	l/s	cfm
TDCS-D08S-1500	1/4" Hex.	M2	0.4 - 0.7	3.5 - 6.2	1,500	0.35	0.77	1/8"	73	3.5	7
TDCS-D08S-1100	1/4" Hex.	M2	0.4 - 1	3.5 - 8.8	1,100	0.35	0.77	1/8"	73	3.5	7
TDCS-D10S-1600	1/4" Hex.	M2-M3	0.7 - 1.3	6.2 - 11.5	1,600	0.60	1.32	1/8"	75	5.5	12
TDCS-D10S-900	1/4" Hex.	M3	0.7 - 2	6.2 - 17.7	900	0.60	1.32	1/8"	75	5.5	12
TDCS-D15S-2000	1/4" Hex.	M2-M3	0.5 - 2.5	4.4 - 22	2,000	0.66	1.45	1/8"	79	4.5	10
TDCS-D15S-1300	1/4" Hex.	M3-M4	0.8 - 3.5	7.1 - 31	1,300	0.66	1.45	1/8"	79	4.5	10
TDCS-D15S-1000	1/4" Hex.	M3-M4	0.8 - 4.5	7.1 - 40	1,000	0.66	1.45	1/8"	79	4.5	10
TDCS-D15S-750	1/4" Hex.	M3-M5	0.8 - 5	7.1 - 44	750	0.66	1.45	1/8"	79	4.5	10
TDCS-D20S-3500	1/4" Hex.	M3	0.7 - 2.3	6.2 - 20	3,500	0.82	1.80	1/4"	78	7.5	16
TDCS-D20S-3000	1/4" Hex.	M3-M4	0.8 - 3	7.1 - 27	3,000	0.82	1.80	1/4"	78	7.5	16
TDCS-D20S-2000	1/4" Hex.	M3-M4	0.8 - 4.5	7.1 - 40	2,000	0.82	1.80	1/4"	78	7.5	16
TDCS-D20S-1100	1/4" Hex.	M3-M5	1.2 - 6	10.6 - 53	1,100	0.82	1.80	1/4"	78	7.5	16
TDCS-D30S-700	1/4" Hex.	M4-M5	4 - 9	35 - 80	700	0.96	2.11	1/4"	78	7.5	16
TDCS-D30S-500	1/4" Hex.	M4-M6	4 - 11	35 - 97	500	0.96	2.11	1/4"	78	7.5	16
TDCS-D40S-550	1/4" Hex.	M5-M6	7 - 14	62 - 124	550	1.26	2.77	1/4"	82	9.5	20
TDCS-D50S-380	1/4" Hex.	M6-M8	9 - 18	80 - 159	380	1.26	2.77	1/4"	82	9.5	20

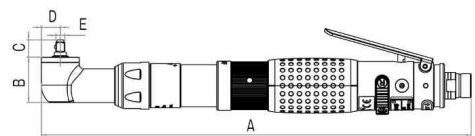
Recommended Air Pressure : TDCS-D08, D10 : 70 PSI (5kg/cm²) / 0.5Mpa ; TDCS-D15, D20, D30, D40, D50 : 85 PSI (6kg/cm²) / 0.6Mpa
Air Hose Size : 10mm×6.5mm×5m

Angle Type

-Industrial Air Screwdrivers-



RS / RQ TYPE



RW / RX / RY TYPE

Dimensions (Unit: mm)

Model	a	b	c	d	e
TDCS-D08RS-C	284.1	30	11.5	12	ø11
TDCS-D10RS-C	290.5	30	11.5	12	ø11
TDCS-D15RQ-C	292	33	17	13.5	ø16
TDCS-D15RW-C	292	33	13	13.5	1/4"
TDCS-D15RX-C	292	33	14	13.5	3/8"
TDCS-D20RQ-C	306	33	17	13.5	ø16
TDCS-D20RW-C	306	33	13	13.5	1/4"
TDCS-D20RX-C	306	33	14	13.5	3/8"
TDCS-D30RQ-C	336	33	17	13.5	ø16
TDCS-D30RW-C	336	33	13	13.5	1/4"
TDCS-D30RX-C	336	33	14	13.5	3/8"
TDCS-D40RX-C	366	38	14	16	3/8"
TDCS-D50RX-C	366	38	14	16	3/8"
TDCS-D60RX-C	408	34	15	18.5	3/8"
TDCS-D60RY-C	408	34	19	18.5	1/2"
TDCS-D70RX	408	34	15	18.5	3/8"
TDCS-D70RY	408	34	19	18.5	1/2"

SPECIFICATIONS

Model	Drive Size	Screw Size	Torque Range		Free Speed	Weight		Air Inlet	Noise Level	Air Consumption	
	inch	mm	Nm	in-lb	rpm	kg	lb	inch	dB(A)	l/s	cfm
TDCS-D08RS-1500-C	1/4" Hex.	M2	0.4 - 0.7	3.5 - 6.2	1,500	0.56	1.23	1/8"	73	3.5	7
TDCS-D08RS-1100-C	1/4" Hex.	M2	0.4 - 1	3.5 - 8.8	1,100	0.56	1.23	1/8"	73	3.5	7
TDCS-D10RS-1600-C	1/4" Hex.	M2 - M3	0.7 - 1.3	6.2 - 11.5	1,600	0.80	1.76	1/8"	75	5.5	12
TDCS-D10RS-900-C	1/4" Hex.	M3	0.7 - 2	6.2 - 17.7	900	0.80	1.76	1/8"	75	5.5	12
TDCS-D15RQ-1300-C	1/4" Hex.	M3 - M4	1 - 3.5	8.8 - 31	1,300	0.98	2.16	1/8"	81	4.5	10
TDCS-D15RW-1300-C	1/4" Sq.										
TDCS-D15RX-1300-C	3/8" Sq.	M3 - M5	1.4 - 4.5	12.4 - 40	800	0.98	2.16	1/8"	81	4.5	10
TDCS-D15RQ-800-C	1/4" Hex.										
TDCS-D15RW-800-C	1/4" Sq.	M3 - M5	1.4 - 6	12.4 - 53	650	0.98	2.16	1/8"	81	4.5	10
TDCS-D15RX-800-C	3/8" Sq.										
TDCS-D15RQ-650-C	1/4" Hex.	M3 - M5	1.4 - 7	12.4 - 62	500	0.98	2.16	1/8"	81	4.5	10
TDCS-D15RW-650-C	1/4" Sq.										
TDCS-D15RX-650-C	3/8" Sq.	M3 - M4	1.2 - 3	10.6 - 27	2,200	1.14	2.51	1/4"	78	7	15
TDCS-D15RQ-500-C	1/4" Hex.										
TDCS-D15RW-500-C	1/4" Sq.	M3 - M4	1.4 - 4	12.4 - 35	1,900	1.14	2.51	1/4"	78	7	15
TDCS-D15RX-500-C	3/8" Sq.										
TDCS-D20RQ-2200-C	1/4" Hex.	M3 - M5	1.4 - 6.5	12.4 - 58	1,300	1.14	2.51	1/4"	78	7	15
TDCS-D20RW-2200-C	1/4" Sq.										
TDCS-D20RX-2200-C	3/8" Sq.	M4 - M5	2 - 8	17.7 - 71	700	1.14	2.51	1/4"	78	7	15
TDCS-D20RQ-1900-C	1/4" Hex.										
TDCS-D20RW-1900-C	1/4" Sq.	M5 - M6	6 - 12	53 - 106	480	1.28	2.82	1/4"	78	7	15
TDCS-D20RX-1900-C	3/8" Sq.										
TDCS-D20RQ-1300-C	1/4" Hex.	M5 - M6	6 - 15	53 - 133	320	1.28	2.82	1/4"	78	7	15
TDCS-D20RW-1300-C	1/4" Sq.										
TDCS-D20RX-1300-C	3/8" Sq.	M6 - M8	10 - 18	89 - 160	400	1.75	3.85	1/4"	83	8	17
TDCS-D20RQ-700-C	1/4" Hex.										
TDCS-D20RW-700-C	1/4" Sq.	M8-M10	24 - 45	212 - 400	120	2.03	4.47	1/4"	83	8	17
TDCS-D20RX-700-C	3/8" Sq.										
TDCS-D30RQ-480-C	1/4" Hex.	M10-M12	35 - 60	310 - 530	100	2.03	4.47	1/4"	83	8	17
TDCS-D30RW-480-C	1/4" Sq.										
TDCS-D30RX-480-C	3/8" Sq.										
TDCS-D30RQ-320-C	1/4" Hex.										
TDCS-D30RW-320-C	1/4" Sq.										
TDCS-D30RX-320-C	3/8" Sq.										
TDCS-D40RX-400-C	3/8" Sq.										
TDCS-D50RX-270-C	3/8" Sq.										
TDCS-D60RX-120-C	3/8" Sq.										
TDCS-D60RY-120-C	1/2" Sq.										
TDCS-D70RX-100	3/8" Sq.										
TDCS-D70RY-100	1/2" Sq.										

Recommended Air Pressure : TDCS-D08,D10 : 70 PSI (5kg/cm²) / 0.5Mpa ; TDCS-D15,D20,D30,D40,D50,D60,D70 : 85 PSI (6kg/cm²) / 0.6Mpa
Air Hose Size : 10mm×6.5mm×5m



SCHUBERT-TECHNIK

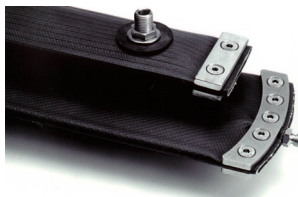
Pneumatik & Schraubtechnik

Planung • Beratung • Vertrieb • Service

SCHUBERT-TECHNIK - Ihr Partner für Pneumatik, Hydraulik & Schraubtechnik aus dem schönen Illertal (seit 1989)

- Alles aus einer Hand zu wettbewerbsfähigen Preisen
- Technische Beratung wird bei uns noch „Groß“ geschrieben
- Kostenloser Umschlüsselungs- Service
- Schnelle Lieferzeiten (teils innerhalb von 24 Stunden)
- Flexibilität (da nicht an einen Hersteller gebunden)
- Sonderlösungen
- Schnelle Reaktion auf ihre Anfragen
- Schraubtechnik Webshop
- Jetzt neu! Unser Pneumatik und Hydraulik Webshop
- Reparaturen und Kalibrierungen (betrifft die Schraubtechnik)
- Fertigung von Druckluft- Hebekissen (Klemmplatten Ausführung) nach Zeichnung
- Wir sind Parker Hannifin Vertragshändler (Origa, ERMETO, Legris, Transair, Telemecanique, Lucifer, Rectus)

Unsere Rubriken



Druckluftkissen



Schraubtechnik Webshop

Elektroschrauber
Druckluftschrauber
Zubehör



Fittingline Webshop

Pneumatik & Hydraulik

FESTO

Parker
ORIGA

SEMPRESS
Pneumatics

Telemecanique

RECTUS

LUCIFER®

legris

SMC

AVENTICS®

NORGREN

METAL
WORK
PNEUMATIC

PNEUMAX

prevost

RENNER
Kompressoren

HYDAC

Firestone
Firestone Industrial Products

Continental

PRONAL
Elastomer Engineering

TRELLEBORG

delvo®

KILEWS®

Yokota

RED
ROOSTER

HIOS®

OHATAKE

Panasonic

Du-Pas®

SUMAKE®