Rotary screwdriver model overview

Model	Art. no.	Max. tor- que [Nm]	Speed [rpm]	Weight [kg]	Page in the catalogue
DRS 1800-8	DGKD322680	3-8	1,800	1.2	186
DRS 1000	DGKD322677	3	1,000	0.5	186
DRS 1800	DGKD322676	1,6	1,800	0.5	186
DRS 1800-8 P	DGKD322681	3-8	1,800	1.1	187
DRS 140 SYS	DGKD322678	100	11,500	1.0	187



Rotary screwdrivers

Extremely versatile – For all types of screw fittings



The versatile rotary screwdrivers with hexagon socket 1/4" are ideal for fastening and slackening screw fittings in plastic, metal, wood or similar materials. They are available in a straight design with baton handle and hanger bracket or in gun shape. They are suitable for use in the plastics, wood and metal industry, the vehicle industry or woodworking.

Rotary screwdrivers

Straight rotary screwdriver

- Rod grip and hanger bracket particularly suitable for series production
- Lightweight design for fatigue-free work
- Simple tool change thanks to bit support
- Stepless torque adjustment on the outer adjusting ring allows for flexible working



DRS 1800-8

- Anti-slip and ergonomic handle
- Extremely low noise due to exhaust air silencer





DRS 1000





- Switch from clockwise to anti-clockwise operation with one hand to save time
- Contact release for a high degree of safety: Rotary screwdriver does not start unless contact is made with the screw
- Extremely quiet thanks to exhaust silencera
- Rubber handle reduces vibrations and provides insulation against the cold

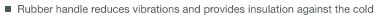




DRS 1800

- Switch from clockwise to anti-clockwise operation with one hand to save time
- Contact release for a high degree of safety: Rotary screwdriver does not start unless contact is made with the screw









Rotary screwdrivers



Gun rotary screwdriver

- Fatigue-free work due to low weight
- Bit reception for simple tool changes

DRS 1800-8 P

- Very lightweight and ergonomic composite housing
- Very quiet thanks to built-in silencer
- Switch from clockwise to anticlockwise operation with one hand to save time
- Stemless torque adjustment on the outer adjusting ring allows for flexible working





- Dual impact mechanism for loosening extremely stiff screws
- 100 Nm torque suitable for screw fittings with screws 6 x 100 mm or smaller (e.g. in pine)
- In a Mini Sustainer with magnetic bit holder and 4 bits
- Flexible work thanks to four-stage torque adjustment









		Socket	Air requirement	Working pres-	Max, torque	Rotational speed	Weight
Model	Art. no.	(hexagonal)	(I/s)		(Nm)	(rpm)	(kg)
DRS 1800-8 P	DGKD322681	1/4"	8	6.3	3-8	1,800	1.1
DRS 140 SYS	DGKD322678	1/4"	7	6.3	100	11.500	1