

## Straight rotary screwdriver



- Straight design with bar grip and hanging bracket
- Light weight for effortless work
- Hexagon adapter 1/4" (6.35 mm)
- Simple tool change thanks to quick-change chuck
- Extremely low noise due to exhaust air silencer
- Forward/reverse switch for rapid changes in direction
- Stepless adaptation of the torque on different application through external guide ring with scale
- Non-slip rubber handle reduces vibrations and prevents cold hands
- High safety thanks to cut-out clutch. The screwdriver switches off automatically when the set torque is reached



Type	Art. no.	Air requirements (l/min)	Working pressure (bar)	Torque max. (Nm)	Speed (min <sup>-1</sup> )	Weight (kg)
DRS 1000	D322677	276	6	3,0	1000	0,5
DRS 1800	D322676	276	6	1,6	1800	0,5

## Straight rotary screwdriver



- Forward/reverse switch for rapid changes in direction
- Straight design with bar grip and hanging bracket
- Hexagon adapter 1/4" (6.35 mm)
- With keyless chuck
- Torque adjusted via external adjusting ring
- High torque for screws up to 6.5 mm
- Quiet due to exhaust air hose



Type	Art. no.	Air requirements (l/min)	Working pressure (bar)	Torque max. (Nm)	Speed (min <sup>-1</sup> )	Weight (kg)
DRS 800	D322672	300	7	10,0	1800	1,0

## Gun rotary screwdriver



- Forward/reverse switch for rapid changes in direction
- Hexagon adapter 1/4" (6.35 mm)
- With keyless chuck
- Non-slip rubber handle reduces vibrations and prevents cold hands
- Torque adjusted via external adjusting ring
- Quiet due to exhaust air hose



Type	Art. no.	Air requirements (l/min)	Working pressure (bar)	Torque max. (Nm)	Speed (min <sup>-1</sup> )	Weight (kg)
DRS 810	D322673	360	7	8,0	1650	1,2

## Gun rotary screwdriver



- Very powerful machine with dual impact mechanism
  - Well suited for screw fittings in joiner's and carpenter's workshop
  - Hexagon adapter 1/4" (6.35 mm)
  - Forward/reverse switch for rapid changes in direction
- Scope of delivery:** Mini-Systainer; Magnetic bit holder, 4 bits



Type	Art. no.	Air requirements (l/min)	Working pressure (bar)	Torque max. (Nm)	Speed (min <sup>-1</sup> )	Weight (kg)
DRS 140 SYS	D322678	420	6,3	100	11500	1