

Pneumatic screwdriver, Type: S2307CE

Order data

Order number	079163 S2307CE
GTIN	7322590038373
Item class	03R

Description

Version:

All technical data relate to a dynamic pressure of **6.3 bar** and the specified hose internal \emptyset .

- · With slip clutch.
- · Adjustable torque setting.
- · Reversible for clockwise/ anticlockwise rotation.

Particularly suitable for series production screwdriving with quick-release bit holder for E 6.3 bits (see No. 674205 ff). Torque is externally adjustable using a twist sleeve.

Spare part:

Selected service kits: Sets of replacement parts for most Atlas Copco pneumatic tools can be supplied on request for preventive maintenance and servicing.

Torque range: 2,5 − 10 N·m

maximum screw Ø (8.8 - 12.9): M6

maximum speed: 900 min-¹ Tool arbor size: 1/4 in

Format: Pistol

maximum air consumption: 504 l/min

Technical description

Format	Pistol
maximum air consumption	504 l/min
Torque range	2,5 − 10 N·m
Weight	1.2 kg
Manufacturer's designation	S2307CE
Tool arbor size	1/4 in
Operating noise	82 dB(A)

Data sheet

recommended hose size (internal \emptyset)	10 mm
maximum speed	900 min- ¹
maximum vibration to EN	< 2.5 m/s ²
maximum screw Ø (8.8 - 12.9)	M6
Compressed air connection	1/4 in
Connection thread	BSP