



Pneumatic power drill, Type: D2116RQ



Order data

Order number	079051 D2116RQ
GTIN	7322590044060
Item class	03R

Description

Version:

All technical data relate to a dynamic pressure of **6.3 bar** and the specified hose internal \emptyset . A range of powerful and very smooth running drills with pistol grip and a drilling power of up to 13 mm in steel. Exhaust air is discharged through the handle, to prevent drill chips from swirling up. With quick-release chuck. With changeover valve for **clockwise / anticlockwise rotation** (for use as a screwdriver or tap driver).

Supplied with:

Quick-clamping chuck.

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.

Output power: 250 W

maximum speed: 0 - 2400 rpm

Quick-clamping chuck range: 1.5 - 10 mm

maximum air consumption: 600 l/min

Connection thread: BSW

Compressed air connection: 1/4 inch

Technical description

maximum air consumption	600 l/min
recommended hose size (internal \emptyset)	10 mm

Weight	1 kg
Output power	250 W
Operating noise	82 dB(A)
maximum speed	0 - 2400 rpm
Quick-clamping chuck range	1.5 - 10 mm
Manufacturer's designation	D2116RQ
Length	211 mm
maximum vibration to EN	< 2.5 m/s ²
Compressed air connection	1/4 inch
Connection thread	BSW
Type of product	Drill