



BETA 1927OLS
OIL-LESS reversible impact wrench, body made from aluminium alloy



Certifications and Standards



Features

Extraordinary power and up to 4 times longer lifetime compared to a conventional screwdriver, even without lubrication.

OIL-LESS TECHNOLOGY

Thanks to our advanced patent-pending technology, the oil-less screwdriver works perfectly without the need for oil, drastically reducing maintenance time and costs and increasing efficiency.

DOUBLE HAMMER IMPULSE DEVICE

The double hammer mechanism makes it particularly useful for work requiring high torque and intensive use.

SUPER POWERFUL

With high torque transmission, it is perfect for any application.

MICROMETRIC ALIGNMENT

The internal components, made of advanced self-lubricating materials and assembled with micrometric alignment, reduce friction, significantly extending the life of the screwdriver, without the need to add oil.



OIL-LESS INNOVATION

The oil-less screwdriver lasts 4 times longer without the need for lubrication.



MICROMETRIC ALIGNMENT

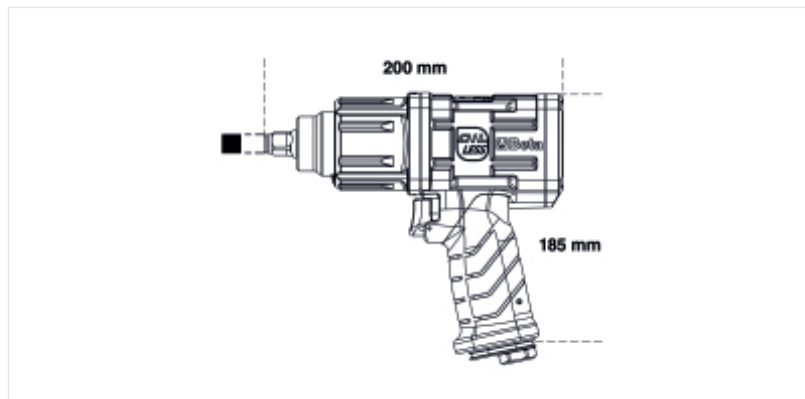
Precisely assembled, self-lubricating components reduce friction and extend the life of the screwdriver without adding oil.



WORKING FRAMEWORK

1/2" square drive for stress-resistant and high-performance machine sleeves.

Dimensions



Certifications and Standards



Specifications

FREE SPEED:	8000 rpm
MAX. TORQUE:	1750 Nm
BOLT CAPACITY CI 8.8:	M24 □ 36 mm
BOLT CAPACITY CI 12.9:	M20 □ 30 mm
OPERATING PRESSURE:	6.2 bar
MEAN AIR CONSUMPTION:	198 l/min

Coded items

	Art.	L mm	H mm	S mm	R	MI "	 kg
019270010	1927OLS	207	188	71	1/4" GAS	1/2	2,5

Scan the QR Code to access the web tab

Specs, media and documentation in one click.

