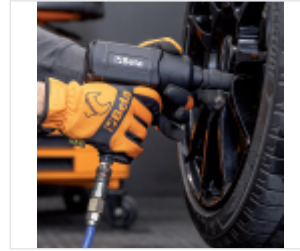




## BETA 1927E

Reversible impact wrench, made from composite material



### Certifications and Standards



### Features

Reversible wrench made of composite material.

#### FEATURES

- Double hammer impulse device
- Reversing control via rotary knob
- Three different screwing power levels

#### EFFICIENCY AND SPEED

Thanks to the double hammer mechanism and a max. torque of 750 Nm, tightening and untightening work can be completed in less time, increasing productivity.



#### REAR REVERSING KNOB

Three different power levels in screwing and one in unscrewing.



#### WORKING FRAMEWORK

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



#### ERGONOMICS

Handle covered with anti-vibration rubber to reduce stress on the hand during use

## Certifications and Standards



### Specifications

FREE SPEED:	7000 rpm
MAX. TORQUE:	750 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:	197 l/min

### Coded items

	Art.	R	Ml "	 kg
019270005	1927E	1/4" GAS	1/2	2,4

**Scan the QR Code to access the web tab**

Specs, media and documentation in one click.

