



BETA 667

ZERO-RESET click-type torque wrench with push-through ratchet, for right-/left-hand tightening



Certifications and Standards

UNI EN ISO 6789

Features

The ZERO-RESET torque wrench has been entirely designed and manufactured in Beta's Italian factories.

ZERO-RESET TECHNOLOGY

New materials and special treatments on the internal components mean that the wrench no longer has to be reset at the end of the use cycle, while still guaranteeing the number of cycles, durability and torque accuracy required by the reference standard.

GREATER VISIBILITY

Double graduated scale in Nm for clearer and easier torque visibility.

VERSATILITY

Simple ratchet for right-hand as well as left-hand tightening.



HIGH TIGHTENING TORQUES
tightening torques of up to 400 Nm can be achieved, with male square drive couplings from 1/2" to 3/4".



THROUGH-HOLE SQUARE
The simple ratchet with through square enables right-hand and left-hand tightening.



DOUBLE GRADUATED SCALE
High scale visibility. Easily selectable setting with extremely precise increment.

Dimensions



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Coded items

	Art.	Nm	■	D mm	A mm	L mm	 g	
006670720	667/20	40÷200	1/2	42	42	471	1035	0,5
006670730	667/30	60÷300	1/2	42	42	600	1285	1,0
006670740	667/40	80÷400	3/4	59	53	710	2220	1,0

Scan the QR Code to access the web tab
Specs, media and documentation in one click.

