

666 LBF.FT

ZERO-RESET click-type wrench, scale in lbf.ft



UNI EN ISO 6789

The wrench that does not require releasing tension after use. 100% Italian-made, it is ideal for controlled tightening of screws/bolts.

ZERO-RESET TECHNOLOGY: Based on higher-performance materials and improved heat treatment of both the spring and the component parts of the adjustment system, the wrench no longer requires releasing tension after use.
EASY SETTINGS: The graduated vernier scale allows minimum interval fractions to be set up (in tenths of lbf.ft).

IMPROVED VISIBILITY: Double graduation in Nm for clearer, simpler torque visibility.

100% ITALIAN-MADE: Entirely designed and manufactured in Italy, assembled, tested and certified at Beta's Dynalab, at our headquarters in Sovico, which translates into top-quality torque wrenches.

WIDE RANGE: The range comprising 7 wrenches allows tightening from 4 to 230 lbf.ft, with 1/4" to 1/2" male square drives.

REVERSIBLE RATCHET: 72 tooth mechanism, for quick, accurate wrench operation, ensuring a take-up angle of no more than 5°. Ideal for right-hand tightening; torque accuracy: $\pm 3\%$

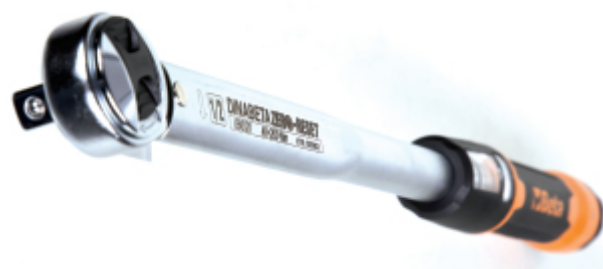
DOUBLE GRADUATION: High scale visibility. Easy-to-select settings, with extremely accurate increments.

BI-MATERIAL HANDLE: Ergonomic handle, for a safe, comfortable hold. Made from materials resistant to fuel, oil and industrial liquids.

TORQUE LOCKING PUSH-PULL SYSTEM: Lock/release knob with high-visibility red ring in released position. Torque is set by rotating the handle.

CLICK MECHANISM: The mechanical click can be heard and touched.

ZERO-RESET TECHNOLOGY: Based on the new parts, the wrench no longer has to be reset to the minimum value at the end of the operation cycle.



	art.	lbf.ft	■	D mm	A mm	L mm	g	Incremento lbf.ft
006660762	666 LBF.FT/2	4÷18	1/4	26	25	273	395	0,05
006660763	666 LBF.FT/2X	4÷18	3/8	26	29	273	405	0,05
006660765	666 LBF.FT/5	7÷37	3/8	30	33	342	680	0,25
006660780	666 LBF.FT/10	15÷75	3/8	30	33	385	760	0,25
006660781	666 LBF.FT/10X	15÷75	1/2	30	37	385	770	0,25
006660782	666 LBF.FT/20	30÷150	1/2	42	43	471	1020	0,5
006660783	666 LBF.FT/30	50÷230	1/2	42	43	600	1270	1,0