

PNEUMATIC TORQUE NUTRUNNERS

EGA Master manufactures a wide range of tools for controlled tightening **EGATORK**.

The new pneumatic torque nutrunners are designed for applications where precise torque control is required, even in tight spaces, offering maximum performance at every job.



1. Extended tool body for comfortable operation and less reaction force.

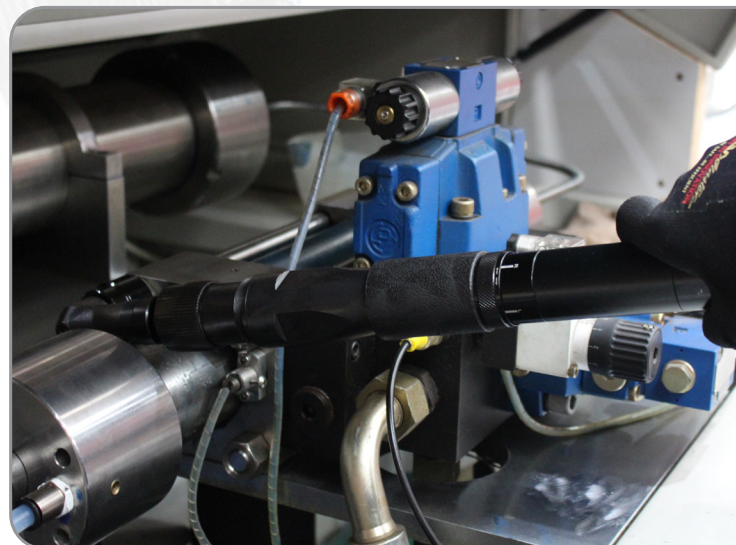
2. Reversible, with change of direction of rotation.

3. Wide torque adjustment range, from 1,2 N.m to 70 N.m.

4. High accuracy: $CmK > 1,33$ value $\pm 10\%$ on angle type models and accuracy $\pm 3\%$ in pistol grip type model.

5. Precise torque adjustment capability using a torque tester, tailored to meet specific needs.

6. Angle and pistol grip type models.



High accuracy!
 $CmK > 1,33$ (+/-10%)
in angle type models
Accuracy +/- 3%
in pistol grip type model

PNEUMATIC ANGLE TYPE

COD.	AF inch	N.m	RPM	L (mm)	Kg
58902	3/8"	1,2-2,4	1450	340	1,2
58903		2,2-4,3	800		
58913		4-10	340	350	1,3

12M | ISO5393

TECHNICAL SPECIFICATION	
Air consumption	198 LPM (7 CFM)
Working pressure	6,3 bar / 90 PSI
Vibration	<2,5 m/s ²
Noise power level	88,5 dBA
Noise pressure level	78 dBA
Air inlet	1/4"
Reversible	●
Calibration certificate	●
CmK	>1,33 (+/-10%)



COD.	AF inch	N.m	RPM	L (mm)	Kg
58914	1/2"	10-40	280	520	2,4
58922		35-70	130		

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TECHNICAL SPECIFICATION	
Air consumption	283 LPM (10 CFM)
Working pressure	5,9 bar / 85 PSI
Vibration	<2,5 m/s ²
Noise power level	93 dBA
Noise pressure level	82 dBA
Air inlet	1/4"
Reversible	●
Calibration certificate	●
CmK	>1,33 (+/-10%)

PNEUMATIC PISTOL TYPE

COD.	AF inch	N.m	RPM	L x W x H (mm)	Kg
58869	3/8"	5-28	250	235x39x190	1,2

12M | ISO5393

TECHNICAL SPECIFICATION	
Air consumption	283 LPM (10 CFM)
Working pressure	5,9 bar / 85 PSI
Vibration	<2,5 m/s ²
Noise power level	93 dBA
Noise pressure level	82 dBA
Air inlet	1/4"
Reversible	●
Calibration certificate	●
Accuracy	+/- 3%

