

# PNEUMATIC IMPACT WRENCHES

EGA Master pneumatic impact wrenches are designed to deliver high torque output with minimal exertion by the user, in fields such as automotive repair, heavy equipment maintenance, product assembly major construction, and for any place where a high torque output is needed.



**1.** Motor designed to prevent power losses.

**2.** Rotor with spring which offers high power output.

**3.** Composite and lightweight housing.

**4.** Special One-piece Valve designed for easy maintenance.

**5.** 360° Swivel Air Inlet that allows the operator to move freely.

**6.** Low-noise.

**7.** High sensitive trigger for smooth operation.

**8.** High performance twin hammer mechanism proffers excellent power and high durability. Specially designed for industrial use in automotive service.



**9.** Easy change direction.

**10.** Exact tightening torque in each position.



**Specially designed for industrial use in automotive service**

## IMPACT WRENCH WITH TORQUE CONTROL

COD.		R.P.M.	Nm/Lb.ft	L (mm)	
<b>57667</b>	1/2	7500	165 Nm / 120 ft-lb	197	2,2


**COMPOSITE** | 12M



### TECHNICAL SPECIFICATION

Max. Tightening torque	165 Nm/120 ft-lb
360° Swivel Air Inlet	●
Easy change direction	●
Twin hammer mechanism	●
Composite housing	●
Accuracy	±10%
Working pressure	6,3 bar / 90 PSI
Vibration	5,76 m/s <sup>2</sup>
Noise power level	97,4 dBA
Noise pressure level	86,4dBA
Air inlet	1/4"
Air consumption	132 l/min
Exact tightening torque in each position	(90-110-135-165 Nm), (65-80-100-120 ft-lb)
Default torque positions	4 + Reverse
Max. Loosening torque	880 Nm
Light weight model	●

## IMPACT WRENCH WITH TORQUE CONTROL AND DIGITAL DISPLAY

COD.		R.P.M.	Nm/Lb.ft	L (mm)	
<b>57668</b>	1/2	7500	160 Nm / 120 ft-lb	197	2,6

12M

### TECHNICAL SPECIFICATION

Max. Tightening torque	165 Nm / 120 ft-lb
360° Swivel Air Inlet	●
Easy change direction	●
Twin hammer mechanism	●
Composite housing	●
Correct tightening torque indicator lights	●
Digital display	●
6,2 bar Pressure constant control	●
Accuracy	±10%
Working pressure	6,3 bar / 90 PSI
Vibration	6,23m/s <sup>2</sup>
Noise power level	106,5 dBA
Noise pressure level	95,5dBA
Air inlet	1/4"
Air consumption	132 l/min
Exact tightening torque in each position	(90-110-135-165 Nm), (65-80-100-118 ft-lb)
Default torque positions	4 + Reverse
Max. Loosening torque	880 Nm
Light weight model	●



Impact socket wrenches - 3/8", 1/2", 3/4" and 1" Sq. Drive - See **Socket wrenches** chapter.

## PNEUMATIC IMPACT WRENCHES

COD.	AF inch	R.P.M.	Nm/Lb.ft	L (mm)	Kg
<b>55835</b>	3/8	11000	610 Nm / 450 ft-lb	160	1,3
<b>55836</b>	1/2		680 Nm / 500 ft-lb		

### COMPOSITE | 12M

TECHNICAL SPECIFICATION					
Max. torque	<table border="0"> <tr><td><b>55835</b></td><td>610 Nm / 450 ft-lb</td></tr> <tr><td><b>55836</b></td><td>680 Nm / 500 ft-lb</td></tr> </table>	<b>55835</b>	610 Nm / 450 ft-lb	<b>55836</b>	680 Nm / 500 ft-lb
<b>55835</b>	610 Nm / 450 ft-lb				
<b>55836</b>	680 Nm / 500 ft-lb				
Handle air exhaust	●				
Ø int	3/8"				
Light weight model	●				
Twin hammer mechanism	●				
Composite housing	●				
Working pressure	6,3 bar / 90 PSI				
Vibration	<table border="0"> <tr><td><b>55835</b></td><td>5,43 m/s<sup>2</sup></td></tr> <tr><td><b>55836</b></td><td>5,2 m/s<sup>2</sup></td></tr> </table>	<b>55835</b>	5,43 m/s <sup>2</sup>	<b>55836</b>	5,2 m/s <sup>2</sup>
<b>55835</b>	5,43 m/s <sup>2</sup>				
<b>55836</b>	5,2 m/s <sup>2</sup>				
Noise power level	100,5 dBA				
Noise pressure level	89,5 dBA				
Air inlet	1/4"				
Air consumption	120 l/min				
Max. Loosening torque	<table border="0"> <tr><td><b>55835</b></td><td>610 Nm / 450 ft-lb</td></tr> <tr><td><b>55836</b></td><td>680 Nm / 500 ft-lb</td></tr> </table>	<b>55835</b>	610 Nm / 450 ft-lb	<b>55836</b>	680 Nm / 500 ft-lb
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Recommended torque	<table border="0"> <tr><td><b>55835</b></td><td>610 Nm / 450 ft-lb</td></tr> <tr><td><b>55836</b></td><td>680 Nm / 500 ft-lb</td></tr> </table>	<b>55835</b>	610 Nm / 450 ft-lb	<b>55836</b>	680 Nm / 500 ft-lb
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Max. Tightening torque	<table border="0"> <tr><td><b>55835</b></td><td>610 Nm / 450 ft-lb</td></tr> <tr><td><b>55836</b></td><td>680 Nm / 500 ft-lb</td></tr> </table>	<b>55835</b>	610 Nm / 450 ft-lb	<b>55836</b>	680 Nm / 500 ft-lb
<b>55835</b>	610 Nm / 450 ft-lb				
<b>55836</b>	680 Nm / 500 ft-lb				
2 Tightening torque settings	●				



COD.	AF inch	R.P.M.	Nm/Lb.ft	L (mm)	Kg
<b>55845</b>	3/4	4000	1695 Nm / 1248 ft-lb	248	5,8

### 12M

TECHNICAL SPECIFICATION	
Max. torque	1695 Nm / 1248 ft-lb
Max. Tightening torque	1560 Nm / 1150 ft-lb
Max. Loosening torque	1628 Nm / 1200 ft-lb
Recommended torque	290-1270 Nm / 200-950 ft-lb
Air inlet	170 l/min
Air consumption	3/8
Noise pressure level	90,8 dBA
Noise power level	101,8 dBA
Vibration	5,3 m/s <sup>2</sup>
Working pressure	6,3 bar / 90 PSI
Twin hammer mechanism	●
Ø int	3/8"
Handle air exhaust	●
3 Tightening torque settings	●
Reverse position	●



Impact socket wrenches - 3/8", 1/2", 3/4" and 1" Sq. Drive - See Socket wrenches chapter.

## PNEUMATIC IMPACT WRENCHES

COD.	AF $\frac{inch}{mm}$	R.P.M.	Nm/Lb.ft	L (mm)	Kg
<b>56053</b>	1	4000	3900 Nm / 2876 ft-lb	537	10,6
<b>56054</b>					10,6

12M



### TECHNICAL SPECIFICATION

Max. torque	3900 Nm / 2876 ft-lb
Max. Tightening torque	3300 Nm / 2435 ft-lb
Recommended torque	2900-3300 Nm / 2140-2435 ft-lb
Max. Loosening torque	3900 Nm / 2878 ft-lb
Air consumption	182 l/min
Air inlet	1/2"
Noise pressure level	98 dBA
Noise power level	109 dBA
Vibration	6,9 m/s <sup>2</sup>
Working pressure	6,3 bar / 90 PSI
Extended anvil	
	<b>56053</b> 2"
	<b>56054</b> 8"
Ø int	1/2"
Twin hammer mechanism	●
3 Tightening torque settings	●
3 Reverse positions	●



Impact socket wrenches - 3/8", 1/2", 3/4" and 1" Sq. Drive - See **Socket wrenches** chapter.

**12M** 12 MONTHS OF WARRANTY