

RF WIRELESS
DIGITAL TORQUE
WRENCHES



EGA Master EGATORIK digital torque and angle wrenches with RF data transmission, are the most advanced tools of its class, providing superior performance for the highest demanding jobs in the top-tier working environments, like aeronautics or railway industry.





- Data communication with our new RF Technology provides automation and job control easiness.
- **2. Totally wireless transmission.** The information is delivered immediately to the central software.
- 3. Central Management Software for PC included.
- **4.** The Receiver can process up to **10 wrenches** simultaneously.
- **5.** User friendly system for easy and intuitive working.
- With universal rectangular joint and a wide range of diferente interchangeable heads available.
- **7. Audible and light warning system** with progressive switching on of the light leds when approaching the preset value.
- 8. The communication distance between the receiver and the wrench could be up to 100m* (in the best conditions).
- 9. 24h web calibration system.
- 10. Mirror polished chrome plating.
- 11. Individual carrying case.

^{*} This distance could be reduced depending on the environment in which the measurements are made and the objects, especially metallic ones, that are between the receiver and the wrench.

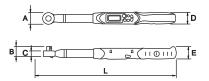




RF WIRELESS DIGITAL WRENCHES







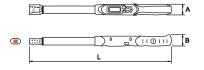
COD.	AF inch	Nm	Lb.ft	Lb.in	Kg-cm	L (mm)	A (mm)	B (mm)	\forall	Kg A	
58767	1/4″	1,5-30	1,11-22,12	13,3-265,5	15,3-306,1	390				1,5	
58768	3/8"	6,8-135	5-99,5	60-1195	69-1378	405	39	44	1-360°	1 7	1
58769	1/2"	17-340	12,5-250,7	150-3009	173-3469	620		1,.	1,/		







14x18



COD.	mm	Nm	Lb.ft	Lb.in	Kg-cm	L (mm)	A (mm)	B (mm)	\forall	Kg	
58764	9x12	1,5-30	1,11-22,12	13,3-265,5	15,3-306,1	360				1,4	
58765	9812	6,8-135	5-99,5	60-1195	69-1378	375	39	44	1-360°	1,6	1
58766	14x18	17-340	12,5-250,7	150-3009	173-3469	590				1,0	
12M											
COD.	Accuracy C	W (clockwise)	Accuracy CC	W (counter clock	wise)	Resolution		Data mem	ory	Communica	ation RF

COD.	Accuracy CW (clockwise)	Accuracy CCW (counter clockwise)	Resolution	Data memory	Communication RF
58764					
58765			0.01Nm		
58766	+2	±3	0.01 Lb.ft	250	
58767	12	±3	0.1 Lb.in	230	•
58768			0.1 Kg-cm		
58769					

COD.	Valid for	Kg	
58770	58764, 58765, 58766, 58767, 58768, 58769	1,4	1
12M			





TECHNICAL SPECIFICATION					
Calibration certificate	•				
Warning systems	Audible and light alarm				
Unit selection	N.m / Lb.ft / Lb.in / Kg.cm				
Joint dimensions	9x12 mm 14x18 mm				
Commmunication RF	•				
Batteries	AAx2				
Battery operation time	110 h				
Battery life (standby)	1 year				
Working temperature	-10°C ~ 60°C				
Storage temperature	-20 °C ~ 70 °C				
Maximum distance between the receiver and the wrench	100 m (This distance could be reduced depending on the environment)				



INTERCHANGEABLE HEADS 9x12

MM

COD.	Description	AF mm ★	mm
56250		7	
56251		8	
56252		9	
56253		10	
56254		11	
56255		12	
56256	Open heads	13	9 x 12
56257		14	
56258		15	
56259		16	
56260		17	
56261		18	
56262		19	-



MM

COD.	Description	★ mm	mm
56264		7	
56265		8	
56266		9	_
56267		10	_
56268		11	
56269		12	
56270		13	
56271	Box heads	14	9 x 12
56272		15	_
56273		16	
56274		17	_
56275		18	_
56276		19	
56277		21	
56278		22	



INCH

COD.	Description	AF inch	mm
56445		1/4	
56446		5/16	
56447		3/8	
56448		7/16	
56449	Open heads	1/2	9 x 12
56450		9/16	
56451		5/8	
56452		11/16	
56453		3/4	



INCH

CC	D.	Description	A inch	mm
56	454		5/16	
56	455	- - -	3/8	
56	456		7/16	
56	457		1/2	
56	458	Box heads	9/16	9 x 12
56	459		5/8	9 X 12
56	460		11/16	
56	461		3/4	
56	462		13/16	
56	463		7/8	
ММ				

Description

Box open heads

mm ★

9 x 12



	Description	AF inch	Teeth	mm	
57563	D . I .	1/4		9 x 12	
57564	Ratchet -	3/8	52		
57562	iicaus	1/2			









COD.	Description	AF inch ↓	Teeth	mm
56246	D-4-l4	1/4		9 x 12
56247	Ratchet heads	3/8	45	
56248	Heads	1/2		





COD.	Description	CAP. (mm)	mm
56291	Adjustable head	5-30	9 x 12



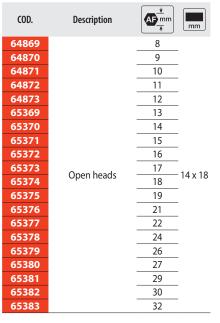
COD.	Description	AF inch	Teeth	mm
57595	Ratchet heads	1/4	52	9 x 12
57596		3/8		
57597		1/2		



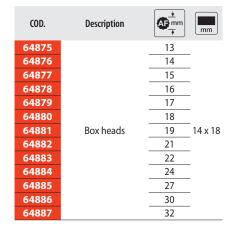


INTERCHANGEABLE HEADS 14x18

MM

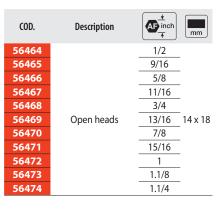


MM



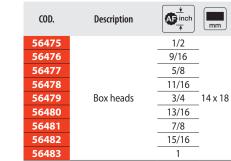


INCH





INCH





	COD.	Description	CAP. (mm)	mm
ı	56292	Adjustable heads	10-41	14 x 18



COD.	Description	AF inch ↑	Teeth	mm
65384	Ratchet heads	3/8	24	_14 x 18
65385		1/2		
56290		3/4	45	



COD.	Description	AF inch ↑	Teeth	mm
57572	Ratchet heads	1/2	52	14 x 18



57598 Ratchet 1/2 52 14 x 18 heads	COD.	Description	AF inch	Teeth	mm
	57598	Ratchet	1/2	52	14 x 18
	57599	heads	3/4		

