

ELECTRIC TORQUE WRENCHES

AESW SERIES

Small size, light weight, more portable (Single Speed)

FEATURES

- Input: 220-240V AC, 50/60Hz.
- Preset torque and automatic shutoff when reaching the set torque.
- High output and repeat accuracy: $\pm 5\%$ and $\pm 3\%$.
- Digital torque control system with LCD display.
- Free connection of power handle and drive unit
- Portable and durable design, low noise, with anti-overload protection.
- With long-life and automatic cut-off carbon brushes.
- Double insulation, more safe. Industrial design, continuous working ability.



⊙ LCD and Button

Model	Torque (Nm)	Square C	Diameter D (mm)	Length L (mm)	Free Speed (rpm)	Weight* (kg)
AESW-04	80-450	3/4"	76	395	21.0	5.4
AESW-08	100-850	3/4"	76	395	12.0	5.4
AESW-12	200-1200	1"	76	400	9.0	5.5

ADP GEARING FOR OFFSET HOLLOW, MULTIPLYING TORQUE MULTIPLICATION FUNCTION

FEATURES

- Use with electric and pneumatic torque wrench and multiplier.
- Offset ultra-thin design, suitable for axial space limited condition.
- Hollow structure, which can be used for the occasion of long bolt out.
- High precision transmission system ensures stable and precise transmission.
- Length / width/ thickness centre distance can be customized according to customer requirements.



Model	S (mm)	Square C	L (mm)	R (mm)	H (mm)	Ratio	Torque (Nm)	Weight (kg)	Suitable For
ADP 15-32	32	3/4"	80	31	25	1-3	2500	2.8	AETW-08S/A
ADP 15-36	36		82	33			2500	2.8	
ADP 15-41	41		84	35			2500	3.0	
ADP 15-46	46		86	38			2500	3.0	
ADP 15-50	50	1"	100	45	30	1-3	4000	4.3	AETW-12/26S/A
ADP 15-55	55		102	47			2500	4.3	
ADP 15-60	60		105	50			2500	4.6	
ADP 15-65	65		107	53			2500	4.6	
ADP 15-70	70	1-1/2"	120	60	40	1-3	8000	6.2	AETW-38S/A
ADP 15-75	75		122	63			2500	6.2	
ADP 15-80	80		125	65			2500	6.5	
ADP 15-85	85		128	68			2500	6.5	