

Technotorc introduces the all new ETW-Series Electric Torque Wrench; a simple fasten critical joints. Electric Torque Wrenches are particularly well suited to complex jobs, which demand precision and traceability.

DIGITAL TYPE

TETW tools are operated using a interactive control panel, as well a control panel on the wrench. The control panel is simple to navigate, allowing fastening requirements to be input quickly and easily, while the impact resistant control panel on the back of the wrench gives the operator the freedom to control the wrench while on the application

Features

- Since it is small in volume, it is light in weight and easy to control.
- Adopted with digital controller which is accurate and reliable.
- Ultra compact socket with an integrated reaction arm.
- Shortest profile and compact socket make accessible to bolts at any narrow space.
- Perfect solution for your work at narrow space
- Easily set our target torque with dial on the controller. Available with both directions –forward and reverse.
- Easy switch directions Appling reaction arm to closest object,
 Tighten up to target torque.
- Versatile performance of our electric torque wrench for bridge construction, steel fabrication and any kind of heavy industry.



Type	ETW-03	ETW-05	ETW-07	ETW-09	ETW-12	ETW-21
Rated torques (N.m)	300	500	700	900	1200	2100
Range (N.m)	100 -300	200 -500	300 -700	400 -900	500 -1200	1000 -2100
Accuracy	±5%	±5%	±5%	±5%	±5%	±5%
Rotational speed (r/min)	28	20	18	16	14	5.5
Rated voltages (v)	220v	220v	220v	220v	220v	220v
Rated power (w)	1300w	1650w	1800	1650w	1800	1800w
Square Drives sizes	19 x 19mm (3/4" x 3/4")	19 x 19mm (3/4" x 3/4")	25.4 25.4mm (1" x 1")			
Socket sizes	m12-m16	M16-M20	M20-M22	M22-M24	M24-M27	M27-M30
weights (kg)	4	4.2	4.6	5.1	6.3	7.2
Controller Type	Digital	Digital	Digital	Digital	Digital	Digital

Type Items	ETW-25	ETW-35	ETW-40	ETW-60	ETW-100
Rated torques (N.m)	2500	3500	4000	6000	10000
Range (N.m)	1000 -2500	1700 -3500	2000 -4000	3000 -6000	5000 -10000
Accuracy	±5%	±5%	±5%	±5%	±5%
Rotational speed (r/min)	5	4.5	3	2.5	2.5
Rated voltages (v)	220v	220v	220v	220v	220v
Rated power (w)	2800w	2800w	2800w	2800w	2800w
Square Drives sizes	38 x 38mm (1.1/2" x 1.1/2")				
Socket sizes	M30-M33	M33-M36	M36-M42	M42-M48	M48-M56
weights (kg)	9	15	17	18	21
Controller Type	Digital	Digital	Digital	Digital	Digital