

These are Electric Torque Wrenches, non-impact, electric designed to install heavy hex structural bolts, it shuts when the torque requirements is reached. The tools offer a non-reactive torque controlled option for hex bolt installation.

PEWHD SERIES ELECTRIC TORQUE WRENCH (Analogue)



TECHNICAL SPECIFICATION:

Model No.	Torque Range	Square Drive	Voltage	Max. Current A	Max. Output Power	Speed (RPM)	Weight (Kgs.)	Bolt Capacity
PEWHD-3	100-300Nm	3/4"	220V,50Hz	2	500W	18	3	M12-M16
PEWHD-6	300-600Nm	3/4"	220V,50Hz	4	800W	14	6.9	M16- M20
PEWHD-10	400-1000Nm	1"	220V,50Hz	5	1000W	11	8	M22- M24
PEWHD-15	500-1500Nm	1"	220V,50Hz	5	1000W	10	8.8	M24- M27
PEWHD-25	800-2500Nm	1.1/4"	220V,50Hz	5	1000W	6	10.1	M27- M30
PEWHD-35	1700-3500Nm	1.1/2"	220V,50Hz	5	1000W	5	11.1	M33- M36
PEWHD-50	2500-5000Nm	1.1/2"	220V,50Hz	5	1000W	3	14.5	M36- M42

PEWLD SERIES ELECTRIC TORQUE WRENCH (Digital)



TECHNICAL SPECIFICATION:

Model No.	Torque Range	Square Drive	Voltage	Max. Current A	Max. Output Power	Speed (RPM)	Weight (Kgs.)	Bolt Capacity
PEWLD-6	200-600Nm	3/4"	220V,50Hz	4A	1200W	16	5	M16-M22
PEWLD-10	300-1000Nm	1"	220V,50Hz	4.5A	1200W	14	6	M20- M24
PEWLD-15	400-1500Nm	1"	220V,50Hz	5.5A	1300W	10	7	M24- M27
PEWLD-20	600-2000Nm	1"	220V,50Hz	6A	1300W	7	7.5	M27- M30
PEWLD-25	800-2500Nm	1.1/4"	220V,50Hz	6.5A	1400W	5	8	M30- M33
PEWLD-35	1500-3500Nm	1.1/2"	220V,50Hz	6.5A	1400W	3	9.5	M36