



## PEWL SERIES GUN TYPE ( SQUARE DRIVE )

The PEWL series is mainly used to fasten bolts of mechanical equipment and cover a range from 100 to 10000NM. This Electric Torque Wrench is designed to torque specifications in order to exert a fixed amount of torque on a fastener to achieve the required tightening or loosening using an electrical medium. The tool has Square Drive where you need to fix socket matching your nut size & the reaction arm fixing a solid surface to withstand the counter reaction.

### TECHNICAL SPECIFICATION

Model No.	Frequency	Voltage	Max. Power Cons	Torque Range	Square Drive	Speed RPM	Weight Kgs.	Adaptable Bolt Dia.	
								MM	INCH
PEWL-3S	50-60Hz	230/115V	1300W	100-300Nm	3/4"	24	4.4	M12,M16	1/2", 5/8"
PEWL-5S	50-60Hz	230/115V	1650W	200-500Nm	3/4"	15.5	4.5	M16,M20	5/8", 3/4"
PEWL-7S	50-60Hz	230/115V	1800W	300-700Nm	1"	15	4.7	M20,M22	3/4", 7/8"
PEWL-9S	50-60Hz	230/115V	1650W	400-900Nm	1"	9.5	5.3	M20,M22,M24	3/4", 7/8", 1"
PEWL-12S	50-60Hz	230/115V	1800W	500-1200Nm	1"	9	5.5	M22,M24	7/8", 1"
PEWL-21S	50-60Hz	230/115V	1800W	900-2100Nm	1"	6	6.6	M27,M30	1.1/8", 1.1/4"
PEWL-35S	50-60Hz	230/115V	2800W	1700-3500Nm	1.1/2"	2.5	12	M30,M33,M36	1.1/4", 1.3/8", 1.1/2"
PEWL-60S	50-60Hz	230/115V	2800W	2000-6000Nm	1.1/2"	0.6	18.5	M42,M45,M48	1.5/8", 1.3/4", 2"
PEWL-100S	50-60Hz	230/115V	2800W	5000-10000Nm	1.1/2"	0.3	21	M48,M52,M56	2", 2.1/8", 2.1/4"



## PEWY SERIES GUN TYPE ( HEX DRIVE )

The PEWY series is mainly used for tightening bolts of steel frame at high altitude covers a range from 100 to 3500NM. This Electric Torque Control Wrench is designed to install heavy structural bolts. Torque Wrenches are applied to the nuts either directly or indirectly using the impact sockets as an accessory that comes in contact with the nut. The tool has a single socket with an integrated reaction bar. The socket engages the nut with the reaction bar contracting a solid surface. The tool drives the nut to its set torque and then shuts off. The tools offer a non- reactive torque controlled option for hex bolt installation.

### TECHNICAL SPECIFICATION

Model No.	Frequency	Voltage	Max. Power Cons	Torque Range	Speed RPM	Weight Kgs.	Adaptable Bolt Dia.	
							MM	INCH
PEWY-3H	50-60Hz	230/115V	1300W	100-300Nm	24	4.4	M12,M16	1/2", 5/8"
PEWY-5H	50-60Hz	230/115V	1650W	200-500Nm	15.5	4.5	M16,M20	5/8", 3/4"
PEWY-7H	50-60Hz	230/115V	1800W	300-700Nm	15	4.7	M20,M22	3/4", 7/8"
PEWY-9H	50-60Hz	230/115V	1650W	400-900Nm	9.5	5.3	M20,M22,M24	3/4", 7/8", 1"
PEWY-12H	50-60Hz	230/115V	1800W	500-1200Nm	9	5.5	M22,M24	7/8", 1"
PEWY-21H	50-60Hz	230/115V	1800W	900-2100Nm	6	6.6	M27,M30	1.1/8", 1.1/4"
PEWY-25H	50-60Hz	230/115V	2800W	1000-2500Nm	5	8.5	M27,M30,M33	1.1/8", 1.1/4", 1.3/8"
PEWY-35H	50-60Hz	230/115V	2800W	1700-3500Nm	2.5	12	M30,M33,M36	1.1/4", 1.3/8", 1.1/2"