

A BOLTORQ impact wrench is a power tool designed to quickly and efficiently tighten or loosen bolts and nuts. It operates by delivering sudden, powerful bursts of rotational force, known as impacts, to the fastener. This action allows the impact wrench to exert much greater torque compared to traditional wrenches, making it particularly useful in automotive repair, construction, and industrial applications. Impact wrenches are available in various sizes and types, including pneumatic (air-powered), electric, and cordless models.

Revolutionize your tightening tasks with our cutting-edge Impact Wrench, available in two dynamic series - BTP and BTRP. Engineered for superior performance and crafted with precision, these tools redefine efficiency and reliability in bolt fastening operations.

- It is used for pre – tightening
- Efficient and economic
- Single phase power supply required
- Easy mechanism to understand
- Controlled Performance
- Accurate working capability
- Adjustable features



Model	Power Consumption	Current A	Voltage V	Frequency HZ	Ro speed r/min	Torque	Square drive mm	Applicant	Weight
BT-P12	180W	1	220	50	1200	15-60N.m 11-44ft.lbs	12.7*12.7	M10, M12 3/8", 1/2"	2kg
BT-P16	280W	1	220	50	1300	50-150N.m 37-111ft.lbs	12.7*12.7	M14, M16 9/16", 5/8"	3.8kg
BT-P20	540W	2	220	50	1300	120-220N.m 89-162ft.lbs	19*19	M18, M20 11/18", 3/4"	4.3kg
BT-P24	680W	3	220	50	1600	220-400N.m 162-295ft.lbs	19*19	M22, M24 7/8", 1"	6.5kg
BT-P30	680W	3	220	50	1600	380-800N.m 280-590ft.lbs	19*19	M27, M30 1.1/8", 1.1/4"	6.6kg
BT-P36	1350W	4	380	50	1300	1500N.m 1107ft.lbs	25.4*25.4	M33, M36 1.3/8", 1.1/2"	14kg
BT-P42	1500W	5	380	50	1200	2000N.m 1476ft.lbs	25.4*25.4	M40, M42 1.5/8", 1.11/16"	18kg