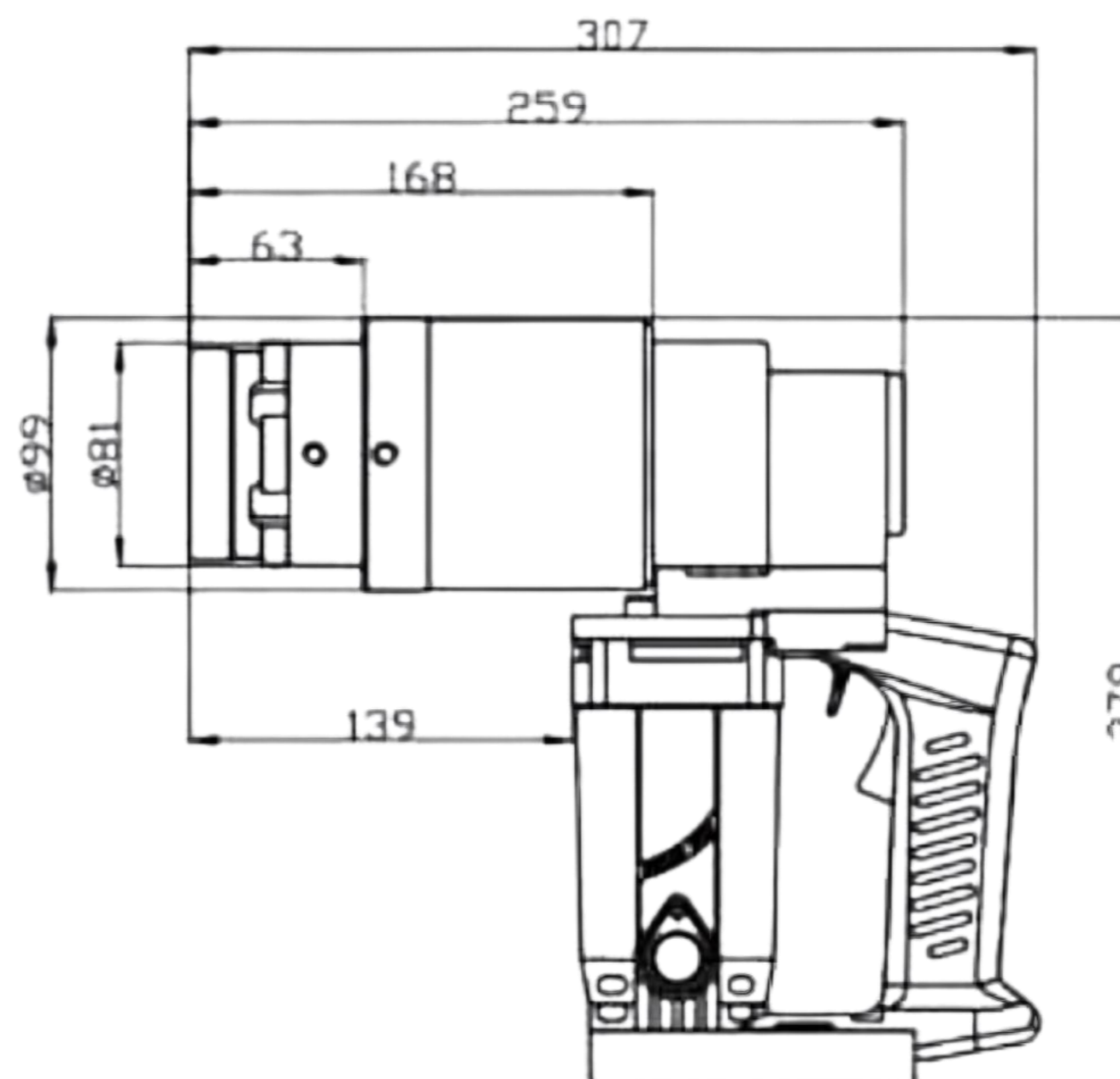
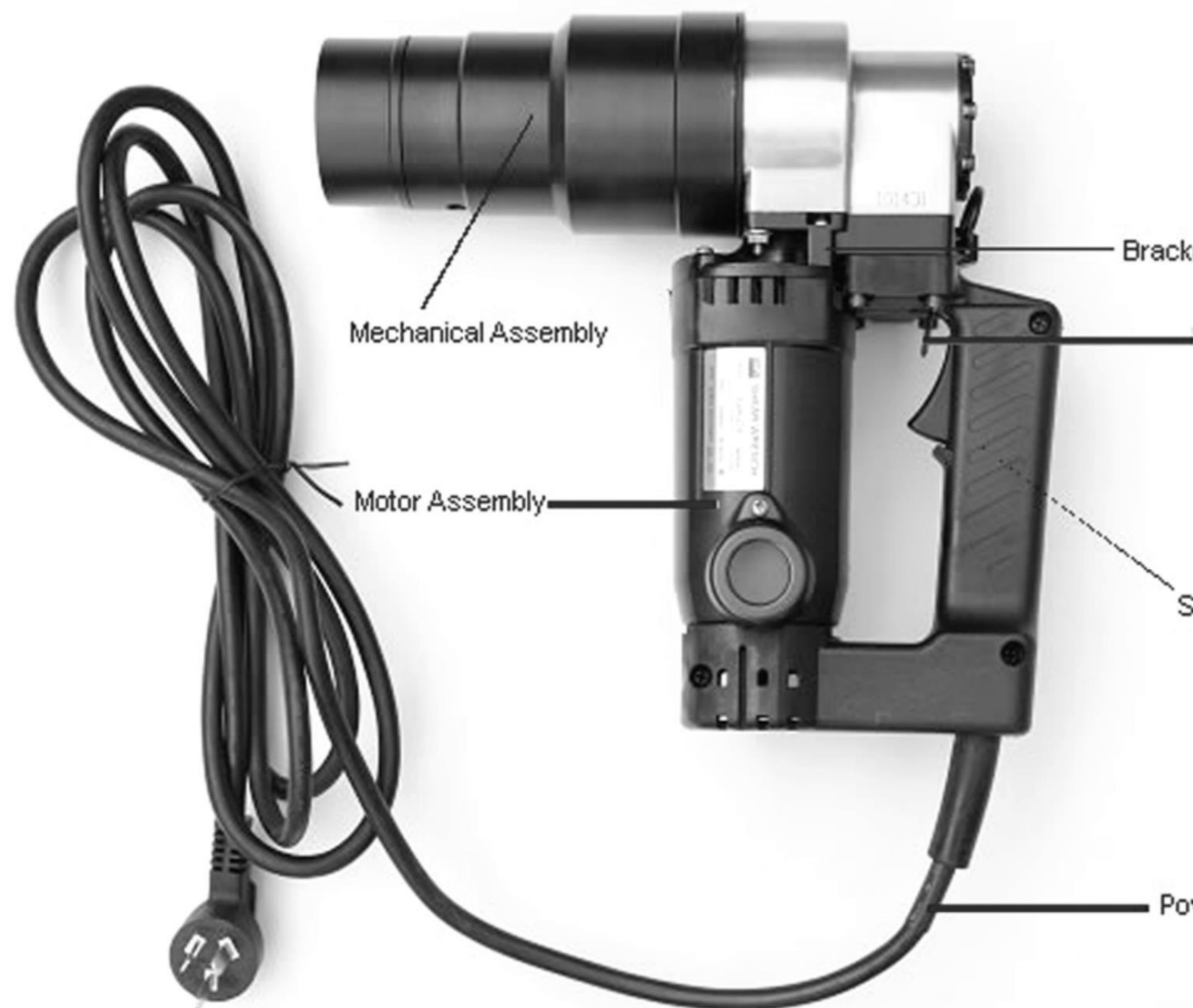


BT Series

BOLTORQ BT-Series Light Weight and Compact Shear Wrenches provide consistent, reliable Torque Tightening and Shearing to the Tension Control Bolts.

BOLTORQ Electric Shear Wrenches are capable of achieving Controllable Torque Range of 5000 Nm with supported Bolt Sizes.



Model	FREQ	Voltage	Max Current	Max Torque	Max power Consumption	RO Speed	Weight	Adaptable Bolts Dia		
								S-10T	A325	A490
BT-22	50-60Hz	230V/11 5V	8A/16A	900N.m	1800W	20rpm	5KG	M16 M20 M22	5/8" 3/4" 7/8"	5/8" 3/4" 7/8"
BT-24	50-60Hz	230V/11 5V	8A/16A	1200N. m	1800W	9rpm	5.5Kg	M16 M20 M22 M24	5/8" 3/4" 7/8" 1"	5/8" 3/4" 7/8" 1"
BT-30	50-60Hz	230V/11 5V	12A/14A	2500N. m	2800W	5rpm	8.7KG	M24 M27 M30	M24 M27 M30	-

Characteristics: -

Light Weight, suitable for super high strength bolt tightening. High efficient, fast rotate speed, high torsion.

BT Shear Wrench is specifically designed to be used with Tension Control (TC) Bolts. It has an outer impact socket that turns the nut counter clockwise, while grabbing the spline of the bolt with the inner impact socket turning it clockwise. When the proper tension level has been achieved the spline snaps off giving you a visual indication of proper installation



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Model	Power Consumption	Current A	Voltage V	Frequency HZ	Ro Speed r/min	Max Torque	Applicate	Weight
BT-22C	1000W	5	220	50-60	17	733N.m 540ft.lbs	M16 M20 M22 5/8" 3/4" 7/8"	4.9kg
BT-24C	1250W	6	220	50-60	15	1180N.m 871ft.lbs	M16 M20 M22 M24 5/8" 3/4" 7/8" 1"	8.8kg
BT-30C	1250W	6	220	50-60	5.5	2100N.m 1548ft.lbs	M27 M30 1-1/8" 1-1/4"	11kg

Characteristics: -

Light Weight, suitable for super high strength bolt tightening.
High efficient, fast rotate speed, high torsion.

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