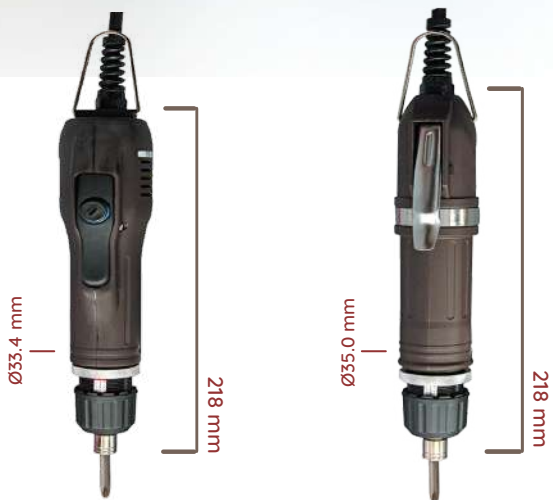


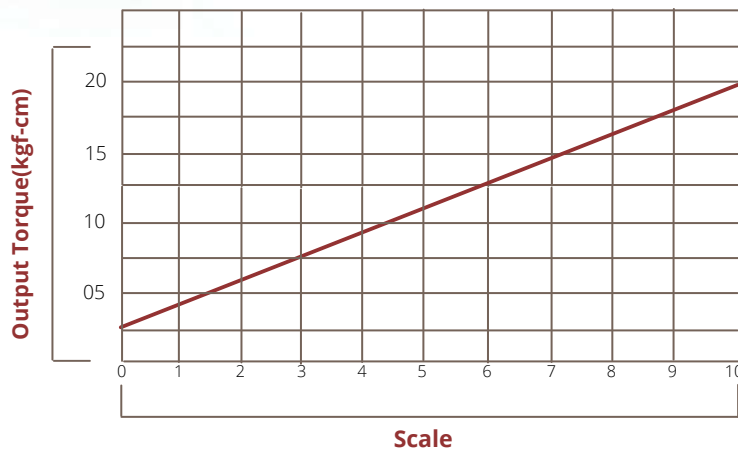
Semi-Automatic Clutch Carbon Brush Electric Screwdriver



- Double buffer shock absorption device blocks the damage of parts from vibration
- Use of small-sized High-Power Rare-Earth Magnet Motor provides higher torque output and additional safety due to double insulation
- The external carbon brush is easy to replace, easy to maintain and does not require professional repairs
- With step-less torque adjustment, this series covers a wider range of torque output sufficient to meet various applications
- A universal screwdriver for the production line of different products
- Sealed motor axle is with special glue protects the winding wire and prolongs the motor life



TORQUE REFERENCE



DTAC-1120S
DTAC-2220S

MODEL		DTAC-1120S	DTAC-2220S
FREE SPEED (rpm)		1000	1000
OUTPUT TORQUE RANGE	N.m	0.3-2.0	0.3-2.0
	lbf.in	2.6-17.4	2.6-17.4
	kgf.cm	3.0-20.0	3.0-20.0
START			
VOLTAGE		110V	220V