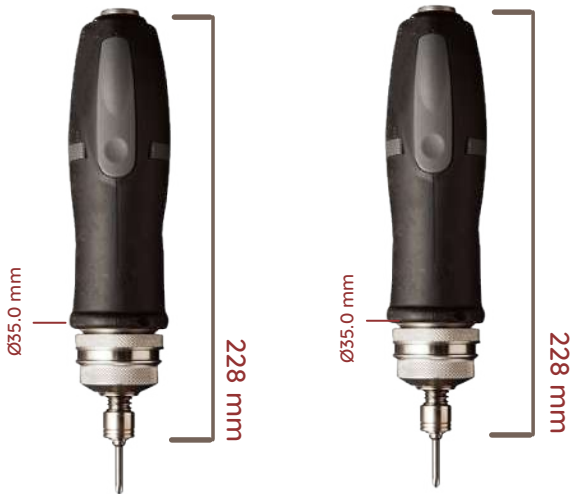


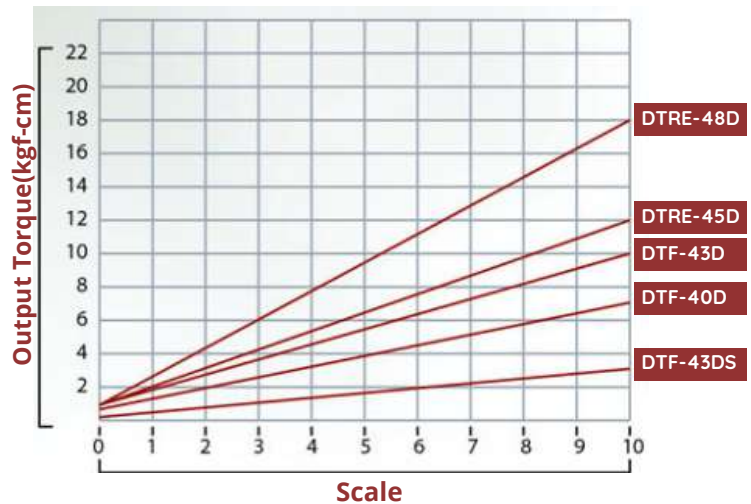
Fully Automatic Clutch Carbon Brush Electric Screwdriver



- The patented brake switch has high resistance to impulsive vibration that will increase the switch life
- Uses High-Power Rare-Earth Magnet Motor which has smaller size, provides higher torque output, and is safe due to double insulation
- The buffer device cooperates with the new clutch to reduce the impact force, improve the torque accuracy, and increase the service life
- Light weight and slim design assure long and fatigue-free working
- Built-in torque adjustment with anti-locking ring design can directly set the output torque, avoiding the accidental change of the torque by the on-site operator, without any additional accessories
- The external carbon brush is easy to replace, easy to maintain and does not require a professional to repair



TORQUE REFERENCE



MODEL		DTF-43DS	DTF-40D	DTF-43D	DTRE-45D	DTRE-48D
FREE SPEED (rpm)		660	1000	660	1000	660
OUTPUT TORQUE RANGE	N.m	0.02-0.3	0.05-0.7	0.08-1.0	0.08-1.2	0.08-1.8
	lbf.in	0.17-2.6	0.43-6.1	0.7-8.7	0.7-10.4	0.7-15.6
	kgf.cm	0.2-3.0	0.5-7.0	0.8-10.0	0.8-12.0	0.8-18.0
START		LEVER START / PUSH START				
CONTROLLER		G/H/I			G/H	
ESD		YES				