SCW-R Battery Powered Brushless Torque Wrench with Corner & Angle Mode

Model	Drive square	Torque	Speed	Weight	Dimensions				Noise	
		(Nm)	(Rpm)	(Kg)	Α	В	C	D	(db)	
SCW-8R	0.75"	240-800	6.5	4	282	69	69	198	80	
SCW-12R	0.75"	360-1200	5.2	4	282	69	69	198	80	
SCW-21R	1"	630-2100	3	4.9	290	76	76	201	80	
SCW-40R	1" / 1.5"	1200-4000	2.2	5.9	306	82	82	204	80	
SCW-45R	1" / 1.5"	1350-4500	1.9	6	330	88	88	206	80	

Grade: Industrial
Customized support:
OEM, ODM, OBM
Model Number: SCW-R
Type: Torque Wrench
Rated Voltage: 18V

Max. Torque: 4500 Nm No-Load Speed: 13000rpm

Weight: 4-6 kg

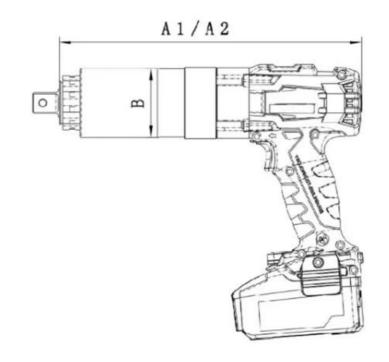
Power Source: Battery

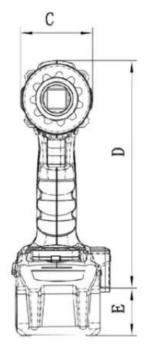
Motor Type: Brushless Motor Minimum Torque: 338Nm Maximum Torque: 1350Nm

RPM: 6.5

Square Drive Size: 3/4" / 1" inch

LCD Display: Yes Accuracy: ±4%





Features

- 1.0.96 inch IPS LCD display
- 2. The use of brushless motor eliminates the need to replace carbon brushes
- 3. Digitally adjust and display the working parameters of torque and wrench
- 4. Any value of torque can be set within the torque range, and 1nm adjustment is supported
- 5. Multi mode regulation, digital torque regulation or 1 to 99 gear torque regulation
- 6.Programmable preset 10 common output torques or gears
- 7. The use of multi polar planetary gearbox has high reliability and stability
- 8. Optional corner + angle mode