

Hopefully, you will not
run out of screws.

C-EXACT and PUC-EXACT.
The Industrial Screwdriver System from Bosch.

Never lets you down, even after 1 million screws

The new C-EXACT electric screwdrivers offer much more than just a tough polyamide housing. High accuracy and repeatability are guaranteed, even after driving 1 million* screws.

Durable, efficient and user-friendly

Combining low-voltage operation, brushless DC motor technology and key components from the EXACT cordless screwdriver line, the new C-EXACT electric screwdrivers provide a cost-effective tool packed with innovative features. The clutch provides 15% greater torque in reverse for loosening fasteners, if needed. A special tool adjusts the clutch; storing the adjusting tool away from the end user prevents changing of torque settings. Various snap-in color rings attach to the nose of the tool to allow users to quickly identify various torque range settings at the assembly line.

Precise and stable under load

Whether assembling computer drives, electronics or precision mechanical equipment, the C-EXACT is a great choice when precision is what matters most.

Bosch quality testing for the C-EXACT family is extremely rigorous. Each C-EXACT must survive a 1,000,000 cycle test under load without failure or excessive adjustment before being released for production. Standard operational life must exceed 1,000,000 cycles while maintaining a minimum ISO 5393 standard CMK value greater than

1.67 with a tolerance of $\pm 10\%$. Our electric tools are among the most accurate on the planet.

The C-EXACT straight screwdriver

The C-EXACT is the first in a new family of straight electric drivers from Bosch. It is equipped with a combination of great features to insure that it sets new standards for accuracy and durability.

- ▶ Brushless DC electric motor
- ▶ One-handed forward/reverse
- ▶ ESD (ElectroStatic Discharge) compliant

The PUC-EXACT power supply

The C-EXACT electric screwdriver uses a single PUC-EXACT power supply to provide clean, quiet energy to the brushless DC electric motor.

The PUC-EXACT comes with a 3 meter long power cable to give you a power source that can be located where you need it. The power supply helps lower operating costs by providing the tool with efficient low-voltage electricity.

The new C-EXACT (corded EXACT with 3.5 Nm, or 31 in/lbs of maximum torque) electric screwdrivers are available as a lever start or push start driver.

The PUC-EXACT power supply safely generates the low-voltage electricity needed for efficient operation.



* Results from Bosch endurance tests







ElectroStatic Discharge (ESD) compliant means the tool is ideal for use in the electronics and electrical industries.



C-EXACT

Electric screwdriver



- ▶ Rugged and durable
Bosch endurance test for over one million cycles
- ▶ Bosch SEC motor
All models feature brushless motor technology
- ▶ High shut-off accuracy with very low tolerance
- ▶ Broad torque range
- ▶ Optic and acoustic signals for shut off

	Order number	Torque on hard joint per ISO 5393 (Nm)	Torque on soft joint per ISO 5393 (Nm)
Electric screwdrivers C-EXACT 1	0 602 495 202	0.2 – 0.8 (1.8 – 7.1 in.-lbs.)	0.2 – 0.8 (1.8 – 7.1 in.-lbs.)
	0 602 495 207	0.2 – 0.8 (1.8 – 7.1 in.-lbs.)	0.2 – 0.8 (1.8 – 7.1 in.-lbs.)
Electric screwdrivers C-EXACT 2	0 602 495 203	0.5 – 2 (4.4 – 17.7 in.-lbs.)	0.5 – 2 (4.4 – 17.7 in.-lbs.)
	0 602 495 208	0.5 – 2 (4.4 – 17.7 in.-lbs.)	0.5 – 2 (4.4 – 17.7 in.-lbs.)
Electric screwdrivers C-EXACT 4	0 602 495 200	0.5 – 3.5 (4.4 – 31 in.-lbs.)	0.5 – 3.5 (4.4 – 31 in.-lbs.)
	0 602 495 201	US version of 0 602 495 200	
	0 602 495 205	0.5 – 3.5 (4.4 – 31 in.-lbs.)	0.5 – 3.5 (4.4 – 31 in.-lbs.)
	0 602 495 206	US version of 0 602 495 205	

PUC-EXACT

Power supply

- ▶ Robust and durable design
- ▶ Indicators for power and overload
- ▶ Available in a single and triple connector version
- ▶ Built-in thermostatically controlled cooling fan

	Order number	Input voltage (V)	Input frequency (Hz)
Power supply PUC-EXACT 1	0 602 495 001	100 – 240 AC	50 – 60
	0 602 495 002	100 – 240 AC	50 – 60
Power supply PUC-EXACT 3	0 602 495 003	100 – 240 AC	50 – 60
			

C-EXACT

EXACT

BT-EXACT

SEC-EXACT

ACCESSORIES

Speed (rpm)	Voltage (V)	Power (W)	Rotation direction	Weight (kg / lbs)	Features	Included accessories
1000	36 DC	360	R/L	0.65 / 1.4	Lever start	2.5 meter / 8.2 ft. long cable suspension hook green color ring torque adjustment tool
1000	36 DC	360	R/L	0.65 / 1.4	Push start	
500	36 DC	360	R/L	0.65 / 1.4	Lever start	2.5 meter / 8.2 ft. long cable suspension hook white color ring torque adjustment tool
500	36 DC	360	R/L	0.65 / 1.4	Push start	
1000	36 DC	360	R/L	0.65 / 1.4	Lever start	2.5 meter / 8.2 ft. long cable suspension hook grey color ring torque adjustment tool
1000	36 DC	360	R/L	0.65 / 1.4	Push start	

Power consumption (W)	Output voltage (V)	Features	Included accessories
400	36 DC	Power supply for one C-EXACT	3 meter / 9.8 ft. power cable European plug
400	36 DC	Power supply for one C-EXACT US-version	3 meter / 9.8 ft. power cable American plug
400	36 DC	Power supply for three C-EXACT	3 meter / 9.8 ft. power cable European plug