



C-EXACT

EXACT

BT-EXACT

SEC-EXACT

ACCESSORIES

**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)
<b>Electric screwdrivers C-EXACT 1</b> 	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.)
<b>Electric screwdrivers C-EXACT 2</b> 	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.)
<b>Electric screwdrivers C-EXACT 4</b> 	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)
<b>Power supply PUC-EXACT 1</b> 	0 602 495 001	100 – 240 AC	50 – 60
	0 602 495 002	100 – 240 AC	50 – 60
<b>Power supply PUC-EXACT 3</b> 	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