



CTSR761

1/4" Drive 14.4 V Right Angle Cordless Screwdriver

Class leading 14.4 V Cordless Screwdriver

High Torque and RPM Right Angle Screwdriver—With One Handed Bit Insertion, handles most standard screwdriver and power bits

Features and Benefits

- Features an oversized paddle trigger and easy access forward/reverse button
- 150 in-lb of torque
- 450–1,550 RPM free speed
- Ergonomic cushion grip
- Two speed gearbox
- Variable speed extended trigger
- Nine position clutch
- Built in LED light
- Includes (2) 14.4 V lithium batteries
- Rapid 55 minute charge time
- Handles most standard style screwdriver bits as well as power bits
- One handed bit insertion



Kit Includes:

CTSR761DB
CTB8172BK
CTC772A

Cordless Screwdriver
(2) Battery
Charger

CE - DE, ES, FR, IT, GB, NL & JP

Country of Origin: CHINA



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Applications

Use for dash work, stripped fasteners, and removing/installing panels
Ideal for metals, plastic, aluminum, fiberglass, exhaust, hanger work, ATVs and mud flaps

Specifications

Battery Voltage	14.4
Chuck Cap., inches (mm)	1/4 (6)
Chuck Type	Keyless/Hex
Torque Output, in-lb (N•m)	150 (16.9)
Stall Torque, in-lb (N•m)	150 (16.9)
Free Speed Low, RPM	0–450
Free Speed High, RPM	0–1,550
Clutch Settings	9
Length, inches (mm)	13.3 (337.8)
Height, inches (mm)	4 (101.6)
Width, inches (mm)	2 (50.8)
Operating/Storage Temperature	-4–140 °F (-20–60 °C)
Sound Pesseure Level A, dBA	65.3
Uncertainty K, dBA	3.0
Sound Power Lever A, dBA	76.9
Vibration Level, m/s2	0.93
Vibration Uncertainty K, m/s2	0.25
Weight w/Battery, lb (kg)	3.1 (1.4)
Charge Time (minutes)	55
Battery (qty)	2



WARNING

- Power tools can cause flying particles
Wear safety goggles (Users and bystanders).
Flying particles can cause injury.
- Power tools generate noise
Wear hearing protection (Users and bystanders).
Prolonged exposure to noise can cause hearing loss.
- Power tools vibrate
Avoid prolonged exposure to vibration.
Prolonged exposure to vibration can cause injury.
- Improper use of power tools and accessories can cause broken tools
Do not use without all guards in place.
Use accessories rated at tool RPM.
Read and follow instructions before using power tools.
Broken tools can cause injury
Read additional safety warnings on pages W1 to W4 in Catalog 1400

WARNING

- Battery packs present a risk of fire, explosion and electric shock
Charge battery pack only with charger provided.
- Do not store battery packs at temperatures above 120 °F (49 °C).
Do not discard used batteries; return them to a Snap-on® repair center for recycling.
Follow all safety messages in user's manual
Fire, explosion, or electric shock can cause injury.
- Sparks from electric motor can ignite an atmosphere containing flammable vapor
Do not use cordless tools in a volatile atmosphere
Fire and/or explosion can cause serious injury
Read additional safety warnings on pages W1 to W4 in Catalog 1400

