



CTR767

14.4 V 3/8" Drive MicroLithium Cordless Ratchet

Same great performance as the CTR761C with greater reach and leverage

Features and Benefits

- 6" long extended neck for great accessibility
- 40 ft-lb of torque output
- 275 free speed rpm
- Variable speed trigger for greater control
- Ratchet mechanism, ratchet head, and neck are strong enough to handle 158+ ft-lb of manual torque



Also Available in Colors

CTR767G	Green
CTR767HV	Hi-Vis
CTR767O	Orange

Included Components

CTB8172BK	Battery(2)
CTC772A	Charger
CTR767DB	Ratchet Only
FAR7000BOOT	Boot

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

Country of Origin: USA



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Snap-on, 2801 80th Street, Kenosha, WI 53143 www.snapon.com

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Page 1 of 3



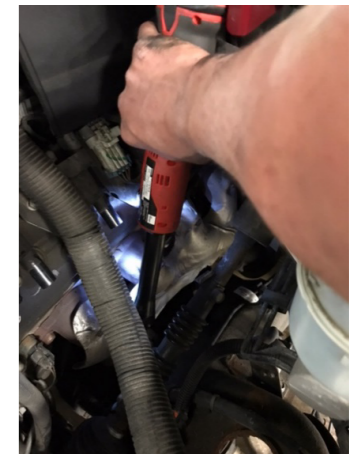
CTR767

Part No.	Description
CTR767DB	Red Cordless Ratchet Only
CTR767WB	Red Cordless Ratchet with Battery
CTR767GDB	Green Cordless Ratchet Only
CTR767HVDB	Hi-Vis Cordless Ratchet Only
CTR767ODB	Orange Cordless Ratchet Only
CTR767GWB	Green Cordless Ratchet with Battery
CTR767HVWB	Hi-Vis Cordless Ratchet with Battery
CTR767OWB	Orange Cordless Ratchet with Battery



Applications

- Remove/install timing belt covers
- Accessing anything up against the firewall
- Remove/install spark plugs (eliminates having to remove the valve cover on select models)
- Remove/install water pumps
- Remove/install bell housing bolts





CTR767

Specifications

Battery, V (Ah)	14.4 (2.0)
Charge Time (minutes)	55
Free Speed, RPM	157
Length (with battery), inches	15-3/4
Manual Torque Load, ft-lb	157
Square Drive, inches	3/8
Torque Output, ft-lb	40
Warranty (Battery), years	1
Weight w/Battery, lb (kg)	3.1 (1.4)



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

