

CTR762K2

14.4 Volt 3/8" MicroLithium Cordless Ratchet Kit

The Snap-on® Cordless Ratchet Tackles the Bigger Fasteners

Features and Benefits

- 70 ft-lb of torque output to get the job done
- Digital variable speed trigger for precise tool control
- Built in brake stops the tool from throwing sockets and fasteners
- Integrated LED light help illuminate the work area
- Cushion grip handle provides positive tool control
- Large forward/reverse knob for easy change of direction
- On board LED fuel gauge helps identify battery state of charge
- 2.5 Ah batteries for extra long runtime between charges



Kit Contains:

CTR762DB Cordless Ratchet

CTB8174 Battery (2) CTC772A Charger



Country of Origin: USA







Specifications

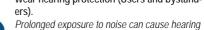
Square Drive, inches (mm)	3/8 (10)
Battery Voltage	14.4
Battery Type	MicroLithium 2.5 Ah
Manual Torque, ft-lb (N•m)	158 (214)
Torque Output, ft-lb (N•m)	70 (95)
Free Speed, RPM	175
Height w/Battery, inches (mm)	12.8 (324)
Weight w/Battery, lb (kg)	2.8 (1.3)
Charge Time (minutes)	70
Tool Only	CTR762DB
Battery (qty)	CTB8174 (2)
Battery Charger	CTC772A
Warranty (Battery), years	1
Warranty (Tool and Charger), years	1

MARNING

• 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 bystand-









Avoid prolonged exposure to vibration. Prolonged exposure to vibration can cause

• 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

<u>M</u>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

