

#### CT9100

# 18 V 3/4" Drive MonsterLithium Brushless Cordless Impact Wrench Kit

### **Features and Benefits**

- 1,000 ft-lb of torque output easily breaks stubborn fasteners loose
- Digital microprocessor-controlled switch; maximizes performance, run time and durability
- Three torque settings in forward and three in reverse help the tool adapt to various applications
- Built-in brake stops the anvil and prevents the tool from throwing fasteners and sockets
- Super-bright LED illuminates the work area
- USB built into charger
- 8.9 lb with battery

## **Included Components**

CT9100DB Impact Wrench Only

CTB8187 MonsterLithium Battery (2)

CTC131 Charger



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-

Prolonged exposure to noise can cause hearing

· 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

Country of Origin: USA









# **Optional Accessory**

**CT9100BOOT** Protective Boot

## **Specifications**

Battery Type	MonsterLithium 5.0 Ah
Battery Voltage	18
Square Drive, inches (mm)	3/4 (19)
Charge Time, minutes	75
Anvil Type	Friction Ring
Blows Per Minute, BPM	2,100
Height with Battery, inches (mm)	9.5 (241)
Length, inches (mm)	10.3 (265)
Warranty (battery)	2 Years/1,000 Cycles
Warranty (tool and charger)	2 Years
Battery Charger	CTC131
Battery (qty)	CTB8187 (2)
Bolt Break Away Torque, ft-lb (N•m)	1,300 (1,762)
Description	18 V 1/2" Drive MonsterLithium Brushless Impact Wrench Kit
Free Speed, RPM	1,500
Height, inches (mm)	8.4 (213)
Motor Size, mm	65
Tool Body Only	CT9100DB
Torque Output, ft-lb (N•m)	1,000 (1,355)
Weight with Battery, lb (kg)	8.9 (4.04)
Weight, lb (kg)	7.2 (3.27)

