



PRODUCT BULLETIN

NEW

16v 3/8"DR MINI IMPACT WRENCH

SP81119

POWERFUL PERFORMANCE



TORQUE 185Nm	SPEED 2400RPM	POWERFUL MOTOR 4 Pole
------------------------	-------------------------	---------------------------------

- Variable speed trigger with brake
- Powerful 4 pole motor delivers 185Nm of torque
- Ergonomic soft grip handle
- Built-in LED light illuminates work area
- Capacity: 3/8" (10mm)
- Weight: 0.93kg (With Battery)
- Charging Time: 1 hour auto cut-off (±10min)



16v CORDLESS

MAX LITHIUM

MAX PERFORMANCE

MAX RUN TIME

MAX POWER

- ULTRA LOW QUIESCENT CURRENT CONSUMPTION
- TEMPERATURE MANAGEMENT SYSTEM
- STRONGER CONTACTS
- HIGH POWER BATTERY CELL

2.0AH



- CONTENTS:
- 16V IMPACT WRENCH
 - 1PC 2.0AH MAX LITHIUM BATTERY
 - 1PC BATTERY CHARGER

SPTOOLS.COM

SP MAX DRIVE

THE ULTIMATE IN CORDLESS TOOLS

The new SP Max Drive power tool program has been developed to offer superior performance to automotive, industrial and trade applications.

Each SP Max Drive tool offers the best componentry for longevity and durability for the life of the tool and are rated in real working torque for real performance with optimal size, weight and comfort.

SP MAX CORE MICROPROCESSORS

The core to the SP Max Drive program are the Max Core microprocessors that offer the ultimate charger to battery to tool interface to improve outright performance. We have embedded microprocessors in all three components to give users longer run times, charge and discharge protection, intelligent current flow and temperature protection.

With SP Max Drive using Max Core technology we can offer more work time, more power, more recharges and ultimately better performing tools.

SP MAX LITHIUM BATTERIES

The SP Max drive cordless range is powered by next-gen Samsung INR chemistry battery cells. The INR chemistry combines the safety and low resistance of Manganese and the high energy capacity of Nickel. When we combine these cells with Max Core electronics, the result is a battery pack with superior performance and safety or in simple terms, the very best available.



COMPONENT COMMUNICATION



BENEFITS INCLUDE:

- Longer run time
- Less charging
- Power when you need it
- Stronger coated contacts
- Longer life
- More than double the recharges of normal lithium batteries

MAX LITHIUM

SPTOOLS.COM