Milwaukee® Launches New and Improved M18™ Compact Drilling and Fastening Tools

MILWAUKEE, WI - Milwaukee Tool continues to strive for and deliver best in class solutions-with the launch of six new

M18[™] Compact Drilling and Fastening products. Featuring improved performance, features and ergonomics, Milwaukee® will introduce two new compact drills and four new compact impact drivers/wrenches this year, all of which will begin a transition to replace existing models on the market today.

The new models will include the M18[™] 1/2[°] Compact Drill/Driver (2606), M18[™] 1/2[°] Compact Hammer Drill/Driver (2607), M18[™] 1/4[°] Hex Two-Speed Compact Impact Driver (2657), M18[™] 1/4[°] Hex Compact Impact Driver (2656), M18[™] 3/8[°] Compact Impact Wrench (2658) and M18[™] 1/2[°] Compact Impact Wrench (2659).

*Since launching in 2007 and 2008, the 2601-22 and 2650-22 have been the most successful cordless drill and impact driver in Milwaukee® company history, leading

the charge in the M18[™] System's rise as the fastest growing 18V system in the world,[®] says Mike Monteleone, Product Manager for Milwaukee Tool Corporation. "The 18V Compact Drilling and Fastening category has long been the largest and most competitive segment in professional power tools, and we will maintain leadership within this category with a dedication to delivering best-in-class solutions.[®]

The new products are the most compact tools in their respective classes, featuring improved ergonomics for greater

accessibility into tight work areas. In addition, the tools have best-in-class power to weight ratios, delivering more power under load, more output torque, and increased speed for faster drilling and fastening.

With the durability users have come to expect from Milwaukee, the new Drill Drivers and Impacts offer advanced electronics through Milwaukee's REDLINK[™] INTELLIGENCE. This system provides advanced overload protection in abusive situations and improved temperature management to maximize tool life and protect the user's investment.

The new M18[™] ½^{*} Compact Drill/Driver (2606) and M18[™] ½^{*} Compact Hammer Drill/Driver (2607) are also the only tools in their respective classes that feature an all-metal gear case and all-metal ratcheting chuck for impact resistance and maximum durability.

The new M18[™] ¼^{*} Hex Compact 2-Speed Impact Driver (2657) is the first tool in its class to give users the option to choose between two fastening modes for increased versatility. With Milwaukee's proprietary 2-Mode DRIVE CONTROL[™] feature, users are able to maximize productivity on the jobsite with optimized speed and power for the application at hand.

The new tools are compatible with the entire M18[™] System, now offering over 50 cordless Lithium-Ion products. Milwaukee® is committed to the ongoing development of this platform and will continue to provide innovative solutions that offer industry leading reliability, performance and ergonomics.

Specifications:





M18[™] 1/2" Compact Drill/Driver (2606-22CT): Replacing 2601-22, beginning Oct 2013

- . 500 in-lbs of Peak Torque
- 2-Speed Gear Box (0-400/0-1,800 RPM)
- 1/2^{*} All-Metal Ratcheting Chuck
- 7-1/4* long
- 3.8 lbs w/ battery

Includes M18™ 1/2" Drill/Driver, (2) RED LITHIUM™ Batteries, Charger & Carrying Case

*Also available in Bare Tool (2606-20)

M18™ 1/2" Compact Hammer Drill/Driver (2607-22): Replacing 2602, beginning Jan 2014

- 525 in-lbs of Peak Torque
- 2-Speed Gear Box (0-400/0-1,800 RPM)
- 0-28,800 BPM
- 1/2* All-Metal Ratcheting Chuck
- 7-3/4* long
- · 4.5 lbs w/ XC battery & 3.9lbs with compact battery

Includes M18™ 1/2" Hammer Drill/Driver, (2) RED LITHIUM™ Batteries, Charger & Carrying Case

*Also available with 2 compact batteries (2607-22CT) or as bare tool (2607-20)

M18™ 1/4" Hex Two-Speed Impact Driver (2657-22CT): Replacing 2650-21, beginning Nov 2013

- 1,500 in-lbs of Fastening Torque (Mode 2)
- 600 in-lbs of Fastenign Torque (Mode 1)
- 2-Mode DRIVE CONTROL™
- 0-2,750 RPM
- 0-3,450 IPM
- 1/4" Hex Quick Change Chuck
- 5-1/2^{*}
- · 3.1 lbs w/ compact battery

Includes M18™ 1/4" Hex Impact Driver, (2) RED LITHIUM™ Batteries, Charger & Carrying Case

*Also available in Bare Tool (2657-20)

M18[™] 1/4" Hex Compact Impact Driver (2656-20): Incremental SKU, beginning Nov 2013

- 1,500 in-lbs of Torque
- 0-2,750 RPM
- 0-3,450 IPM
- 1/4" Hex Quick Change
- 5-1/2^{*}
- 3.1 lbs w/ compact battery

Includes M12[™] 1/4" Hex Impact Driver

M18[™] 3/8" Compact Impact Wrench (2658-22): Replacing 2651, beginning Nov 2013

- · 167 ft-lbs of Torque
- 0-2,450 RPM
- 0-3,350 IPM
- 3/8^{*} Anvil w/friction ring
- 5-3/4* long
- · 4.1 lbs w/ battery

Includes M18™ 3/8" Impact Wrench, (2) RED LITHIUM™ Batteries, Charger & Carrying Case

*Also available in Bare Tool (2658-20)

M18™ 1/2" Compact Impact Wrench (2659-22) : Replacing 2652, beginning Nov 2013

- 183 ft-lbs of Torque
- 1/4^{*} Anvil w/friction ring
- 0-2,450 RPM
- 0-3,350 IPM
- 5-3/4^{*}
- 4.1 pounds

Includes M18™ 1/2" Impact Wrench, (2) RED LITHIUM™ Batteries, Charger & Carrying Case

*Also available in Bare Tool (2659-20)

Rely on premium drills and drivers by Milwaukee if you're looking for quality and efficiency.