

18V LXT® LITHIUM-ION BRUSHLESS CORDLESS 6,000 RPM AUTOFEED SCREWDRIVER, TOOL ONLY



NEW TOOL OVERVIEW XRF03Z

LXT® BRUSHLESS

FEATURES

- Drives up to 2,250 screws with Push Drive™ Technology using 18V LXT® 5.0Ah Battery
- Brushless motor delivers superior fastening speed (0-6,000 RPM) to handle a variety of drywall, decking and framing applications
- Push Drive™ Technology – in lock-on mode the motor starts only when the fastener engages for longer run time and motor noise reduction
- Lock-on button for continuous use
- Autofeed housing is designed with a screwless one-touch hook for effortless attachment and removal
- The electronically-controlled brushless motor efficiently uses energy to match torque and RPM to the changing demands of the application
- The brushless motor eliminates carbon brushes, enabling the motor to run cooler and more efficiently for longer life
- Durable compact screw guide prevents screw strip tangling

SPECIFICATIONS

Bit Type	1/4" Hex
No Load Speed	6,000 RPM
Collated Screw Capacity	1" - 2-3/16"
Battery	18V LXT® Lithium-Ion
Overall Length	15-5/8"
Net Weight (with battery)	4.9 lbs.
Shipping Weight	4.72 lbs.
UPC Code	088381-751223

STANDARD EQUIPMENT

- 18V LXT® Brushless 6,000 RPM Autofeed Screwdriver, Tool Only (XRF03Z)
- Belt Clip (346449-3)
- #2 Phillips Power Bit, 6-1/8"
- (2) #2 Square Power Bit, 6-1/8"

PUSH DRIVE

**3
YEAR
WARRANTY
LITHIUM-ION
TOOL & BATTERY**

PRODUCT HIGHLIGHTS

INNOVATION

Push Drive™ Technology – in lock-on mode the motor starts only when the fastener is engaged

RUN TIME

Drives up to 2,250 screws with Push Drive™ Technology using 18V LXT® 5.0Ah Battery

POWER

Brushless Motor delivers 0-6,000 RPM with increased torque to handle high demand applications

CAPACITY

High collated screw capacity range: 1" to 2-3/16"

RELATED PRODUCTS

1. #2 Phillips Power Bit, 6-1/8", 5/pk (191V02-0)
2. #2 Square Power Bit, 6-1/8", 5/pk (191V04-6)
3. 18V LXT® Brushless Cut-Out Tool, AWS® Capable (XOC02Z)
4. 18V LXT® Cut-Out Saw (XDS01Z)
5. Extension Handle (194500-1)

