



18v LXT® Lithium-Ion Brushless Cordless 1/2" Hammer Driver-Drill Kit
 Model XPH07M/Z (Hammer Driver-Drill), XFD07M/Z (Driver-Drill)

1,090 IN. IBS. OF AWESOME

The Most Jaw-Dropping Inch-Pounds Of Torque In Its Class



IMPRESSIVE HANDLING

MORE TORQUE REQUIRES A LONGER HANDLE

Manejo impresionante. Mayor torsión requiere un mango más largo.



1,090 IN. LBS. TORQUE*
Torsión

725 IN. LBS. TORQUE*
Torsión

708 IN. LBS. TORQUE*
Torsión

UP TO 24% FASTER DRILLING*

TIME TO DRILL 3 HOLES USING 2-9/16" SELF-FEED BIT
Taladrado hasta 24% más rápido. Tiempo para taladrar 3 agujeros usando una broca de 2-9/16" con auto-alimentación.



XPH07M w/4.0Ah



2604-22 w/4.0Ah



DCD995M2 w/4.0Ah

UP TO 77 HOLES IN A SINGLE CHARGE*

USING BL1840 4.0Ah BATTERY
Hasta 77 agujeros con una sola carga. Usando una batería BL1840 de 4.0Ah.



* Results based on Makita® testing. Time to drill 3 holes using a 2-9/16" self-feed bit (1st Speed) into a 2 x 10, (XPH07/XFD07M 1 hole 5.7 seconds) (DCD995M2 1 hole 7.5 seconds) (2604-22 1 hole 6.9 seconds). ** Torque data based info gathered from <http://www.milwaukeebesttool.com/powertools/cordless/2604-22> and <http://dewalt.co.uk/powertools/productdetails/catro/DCD995M2/info/specifications/> (listed at 90 Nm Hard Joint, converted to in. lbs. of torque) † Data on XPH07/XFD07M based on Makita testing, data for DeWalt DCD995M2 and Milwaukee 2604-22 based on information available on dewalt.com/XR. Application, 2-9/16" Self Feed Bit in 1st speed into a 2 x 10. † DEWALT® is a registered trademark property of Black & Decker® Corporation which is not affiliated with Makita® and is used for comparison purposes only. †† MILWAUKEE® is a registered trademark property of Milwaukee® Corporation which is not affiliated with Makita® and is used for comparison purposes only

LXT
LITHIUM-ION
BRUSHLESS

18v LXT® Lithium-Ion Brushless Cordless 1/2" Hammer Driver-Drill Kit

Model XPH07M/Z & XFD07M/Z

FEATURES & BENEFITS

- BL™ Brushless Motor delivers 1,090 in.lbs. of max torque
- All metal variable 2-speed transmission (0-550 & 0-2,100 RPM) for a wide range of drilling, fastening and hammer drilling applications
- 0-31,500 BPM for fast hammer drilling in masonry materials
- Efficient BL™ Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- All metal gears and gear housing for maximum job site durability
- All metal 1/2" self ratcheting chuck for improved bit gripping strength and durability
- Compact and ergonomic design at only 8-1/8" long
- Weighs only 5.9 lbs. with battery for reduced operator fatigue
- 3-stage L.E.D. gauge indicates battery charge level
- Extreme Protection Technology (XPT) is engineered for improved dust and water resistance for operation in harsh conditions
- 18V LXT® Lithium-Ion 4.0 Ah battery BL1840 provides up to 35% more run time per charge*
- 18V LXT® Lithium-Ion 4.0 Ah battery BL1840 reaches a full charge in 40 minutes or less
- 3 year warranty on tool, 1 year warranty on the battery
* compared to BL1830

STANDARD EQUIPMENT

- Two 18V LXT® Lithium-Ion Battery (BL1840)
- Two 18V Lithium-Ion Rapid Optimum Charger (DC18RC)
- Side Handle
- Tool Case

SPECIFICATIONS

Capacity (masonry)	5/8"
Capacity (steel)	1/2"
Capacity (wood)	3"
No Load Speed (var. 2 spd)	0 - 550 / 0 - 2,100 RPM
Blows Per Minute (2 speed)	0 - 8,250 / 0 - 31,500 BPM
Maximum Torque (in.lbs./N•m)	1,090 in.lbs./125N•m
Battery	18V LXT® Lithium-Ion 4.0 Ah
Battery Charge Time (minutes)	40
Overall Length	8-1/8"
Net Weight	5.9 lbs.
UPC Code	XPH07M - 088381-678728, XPH07Z - 088381-670975 XFD07M - 088381-678735, XFD07Z - 088381-670951



Hammer Driver-Drill Kit



Model XPH07M



0 88381 67872 8

Hammer Driver-Drill (Tool Only)



Model XPH07Z



0 88381 67097 5

Driver-Drill Kit



Model XFD07M



0 88381 67873 5

Driver-Drill (Tool Only)



Model XFD07Z



0 88381 67095 1

OPTIONAL ACCESSORIES

- 18V Lithium-Ion Rapid Optimum 4-Port Charger (DC18SF)



Makita offers a wide variety of accessories. For a complete listing, please refer to the Makita General Catalog or visit our website at makitatools.com, or call 1-800-4MAKITA.

All specifications subject to change without prior notice. All models and accessories subject to stock on hand.
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