



12Vmax COMBI DRILL CXT

HP333DZ

HP333D is a cordless hammer driver drill powered by 12V max slide Li-ion battery and developed based on HP331D.



TECHNICAL SPECIFICATIONS

Capacity in Steel	10 mm
Capacity in Wood	21 mm
Chuck Capacity	0.8 - 10 mm
No Load Speed (Hi)	0 - 1,700 rpm
No Load Speed (Lo)	0 - 450 rpm
Blows per Minute (Hi) - ipm	0 - 25,500 ipm
Blows per Minute (Lo) - ipm	0 - 6,750 ipm
Capacity in Masonry	8 mm
Voltage	12 v
Max Torque S/H	14 / 30 Nm
Torque Settings	20 + Drill
Battery Type	Lithium-ion
Battery Quantity (2.0Ah)	0
Vibration K factor	1.5 m/sec ²
Noise sound pressure	82 dB(A)
Noise sound power	93 dB(A)
Noise K factor	3 dB(A)
Body only machine	✓

USER BENEFITS

- Slide type Li-ion battery
- Electric brake
- 2 mechanical gears.
- Variable speed control trigger.
- Keyless Chuck
- Equipped with Battery protection circuit: designed to protect the battery from damages due to overdischarge, high temperature or overload current.
- Forward and reverse trigger.
- LED job light
- Ergonomic soft grip
- Compact overall length 193mm
- Improved durability under load due to change in bearing type

Link to product - www.makitauk.com



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