

Cordless Angle Drill DA333D 10 mm (3/8")

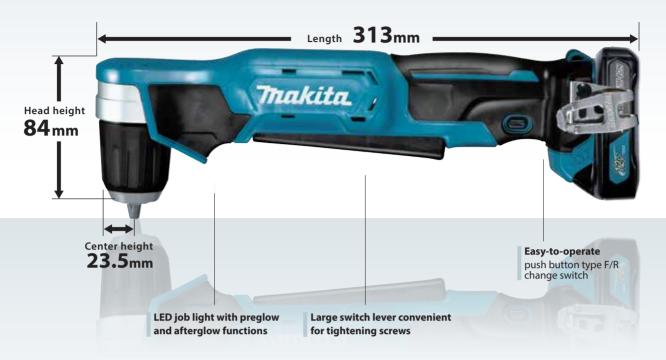






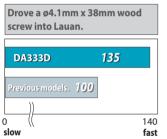
Compact head height

shorter than previous models by 4.0mm



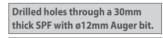


Comparison of work speed



Drilled holes through a 30mm thick Lauan with ø9mm Auger bit.

DA333D	135
Previous models. 1	100
o ((slow	140 fast



Previous models. 100	
))	
low	140 fast



*The test results depend to a great extent on the hardness of the material, etc.

Numbers in the charts above are relative values when the capacities of Previous models is indexed at 100.

A333D 10 mm (3/8	")		
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Variable Speed	Capacity	Steel: 10 mm (3/8")	
		Wood: 12 mm (1/2")	
A Brake	No Load Speed (RPM)	0 - 1,100	
Diake	Head Height	84 mm (3-5/16")	
Keyless Chuck	Center Height	23.5 mm (15/16")	
	Vibration Level	Drilling Into Metal: 3.0 m/s ² or less	
5	Sound Pressure Level	70 dB(A) or less	
Reversing	Dimensions (L x W x H)	with BL1016/BL1021B: 313x68x86 mm	
_		(12-3/8"x2-11/16"x3-3/4")	
Built-in Job Light		with BL 1041B: 332x68x95 mm	
		(13-1/8"x2-11/16"x3-3/4")	
Carrying Case	Net weight	1.2 - 1.4 kg (2.7 - 3.0 lbs.)	

12Vmax [Lattium Hon]	Chargin DC10SB (197370-7)	DC10WD (197371-5)
BL1016 12V max 1.5Ah (197393-5)	22	50
BL1021B 12V max 2.0Ah (197396-9)	30	70
BL1041B 12V max 4.0Ah (197406-2)	60	130

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