

Cordless Shear Wrench DWT310 M16 (5/8"), M20 (3/4"), M22 (7/8")



Fastens over 300pcs.

M22 (7/8") torque shear bolts with two 18V 5.0 Ah batteries* *Work amount on a single full battery charge **Max Fastening Torque** Over 800 N·m Makita





High-speed fastening beyond AC tool







Predecessor AC model

Test conditions

- Fastening bolt: M22 torque shear bolt
- Battery: BL1850B x2
- AC tool: 50m Cord reel



Accessories

Sleeve size reference table *Type F (for HEXA TECH (GFD France)) *** for Chainese market

	Type I (IOI TIEAA TECH (GI D'Hance))			ioi chamese market	
	Bolt Size	Outer sleeve		Inner sleeve	
		L (mm)	Part No.	L (mm)	Part No.
	1416	35	193804-8	36	195245-4
	M16	35	193804-8	36	*764421-7
	M16	81	193807-2	82	193810-3
	M16	100	764406-3	100	764400-5
	M16	200	764407-1	200	764401-3
	M20	37	193805-6	20	105217.0
	M20	37	**196276-6	38	195217-9
	M20	37	193805-6	38	*764422-5
	M20	83	193806-4	84	193809-8
	M20	100	764408-9	100	764402-1
	M20	200	764409-7	200	764403-9





Extreme Protection Technology

D-la Ci	Outer sleeve		Inner sleeve	
Bolt Size	L (mm)	Part No.	L (mm)	Part No.
	39	193960-4	39	195218-7
M22, 7/8"			39	*764423-3
M22, 7/8"	85	764364-3	85	764352-0
M22, 7/8"	100	764410-2	100	764404-7
M22, 7/8"	170	764365-1	170	764354-6
M22, 7/8"	200	764411-0	200	764405-5
5/8"	35	764362-7	36	764420-9
3/4"	37	764361-9	38	764419-4
3/4"	83	764363-5	84	764353-8
3/4"	168	764366-9	169	764355-4

Cordless Shear Wrench

DWT310 M16 (5/8"), M20 (3/4"), M22 (7/8")

	2 1 1 2 1 0 1 1 1 1 0 (5/0), 11 1 2 0 (5/4), 11 1 2 2 (7/0)				
	Brake	Capacity	Bolt: M16, M20, M22		
		•	(5/8", 3/4", 7/8")		
		No Load Speed (RPM)	14		
	Carrying Case	Max Fastening Torque	804 N·m (593 ft.lbs.)		
		Vibration Level	2.5 m/s ² or less		
		Sound Pressure Level	83 dB(A)		
		Sound Power Level	94 dB(A)		
		Dimensions (L x W x H)	296x130x377 mm		
			(11-5/8"x5-1/8"x14-7/8")		
		Net weight	6.5 - 7.1 kg (14.3 - 15.7 lbs.)		

been completely used up.

The weight may differ depending on the attachment(s), including the battery cartridge.
The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.

Items of standard equipment and specifications may vary by country or area.