

Accessories

Guide Bar / Saw Chain / Guide Bar Cover

Cutter type: MC : Micro chisel, CC: Chamfer chisel

Guide Bar			Saw Chain					Bar Cover	Drive sprocket			
Bar length	Motor Mount	Type	Part No.	No.of drive links	gauge	pitch	Type OREGON / DOLMAR	Cutter type	Part No.	Part No.	Туре	Part No.
25cm/10"		Solid carving bar	168407-7	60	1.3mm/ .050"	1/4"	25AP / 466	MC	194098-8	452093-7	Sprocket	198259-2
20cm/8"	A041	Sprocket nose bar	161848-6	33	1.1mm/ .043"	3/8"LP	90PX / 291	CC	199076-3	458503-2		
25cm/10"	A041	Sprocket nose bar	161846-0	40	1.1111111/.043	3/0 LP	90PX / 291	CC	199075-5	452093-7	Sprocket	199063-2
25cm/10"	A041	Sprocket nose bar	168408-5	40	1.3mm/ .050"	3/8"LP	91PX / 492	СС	196205-9	452093-7		

File and File holder

For Model: Chain saw *with gurip

Caur chain turns	Size	File	File and File holder		
Saw chain type	Size	Part No.	Part No.		
25AP, 91PX, 91VLX,	4mm	*744003-1			
466, 492, 196		D953003090	195089-2 D953030010		
90PX, 33SL, 34SL, 291	4.5mm	D953003100	195923-6 D953030020		

File handle, Flat file & Depth gauge jointer



File handle	Flat file	Depth gauge jointer
Part No.	Part No.	Part No.
D953004010	D953003060	D953100090

Size	Part No.
100mL	182229-1
1L	195093-1 D988002656
5L	D988002658

J.	D300002030
Spike b	umper
	2

Part No.
199067-4

Part No. D980008610 D98000861

BIOTOP Chain oil

Cordless Chain Saw DUC254 250 mm (10") DUC254 Wariable Speed 250 mm (10") 3/8" / 1.1 mm (0.043") Guide Bar Length Chain Pitch / Chain Gauge 3/8" / 1.3 mm (0.050") 0 - 24 m/s (0 - 1,440 m/min) (0 - 4,720 FPM) Chain Speed Chain Oil Tank Volume Sound Pressure Level Soft Start 103.2 dB(A) Cutting Wood: 3.1 m/s² Vibration Level w/o Guide Bar : 258x184x191 mm (10-1/8"x7-1/4"x7-1/2") w/ 25 cm (10") 90PX Sprocket Nose Bar. 482x184x191 mm (19"x7-1/4"x7-1/2") 2.8 - 3.2 kg (6.2 - 6.9 lbs.) Saw Chain, Guide Bar, Guide Bar Cover, Wrench, Accessory Bag, Battery, Charger

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.

Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

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Lightweight & High Speed Chain

Efficiency equivalent to 23mL class engine chain saw



Sprocket nose bar

DUC254 250 mm (10")



Max. chain speed Saw chain: 90px or 91px





Efficiency equivalent to 23mL class engine chain saw



Hanging D-ring

High operating efficiency

Outer Rotor Brushless Motor direct-drive system provides high operating efficiency.



High operability

Chain brake and Variable speed trigger switch provide high operability equivalent to engine chain saw.



Net weight

Guide Bar 200mm Saw Chain 90XP



prevent loss of nut when removing

sprocket cover to replace guide bar

or saw chain.

provides high saw chain speed; enabling to cut a workpiece without pushing hard.

• 15% faster than current 22.2mL engine model in cutting a 50mm x 50mm square wood

for cutting thick branches or hard branches.

- · 50% faster than current 22.2mL engine model in cutting a 100mm x 100mm square wood
- It cannot be used when BL1815N or BL1820B is













