

Captive nuts type



Tool-less chain adjustment type



Photo: DUC35

Accessories

Guide Bar / Saw Chain / Guide Bar Cover

Cutter type: MC : Micro chisel, CC: Chamfer chisel
*Carving bar **Sprocket nose bar (Micro-Lite)





Guide Bar		Saw Chain						File diameter		Drive Sprocket		
Bar length	Part No.	No.of drive links	gauge	pitch	Cutter	rtype	Saw Chain Part No.	Bar Cover Part No.	1st half of top plate	2nd half of top plate	pitch/ No. of teeth	Part No.
25cm/10"	*168407-7	60	1.3mm/ .050"	1/4"	25AP	MC	194098-8	452093-7	4.0mm	4.0mm	1/4" / 9	198259-2
30cm/12"	**165245-8	46	1.1mm/ .043"	3/8"	90PX	CC	196740-7	419288-5	4.5mm	4.0mm	3/8" / 6	221464-7
30cm/12"	165200-0	46	1.3mm/ .050"	3/8"	91PX	CC	196211-4	419288-5	4.0mm	4.0mm	3/8" / 6	221464-7
35cm/14"	**165246-6	52	1.1mm/ .043"	3/8"	90PX	CC	196741-5	419288-5	4.5mm	4.0mm	3/8" / 6	221464-7
35cm/14"	165201-8	52	1.3mm/ .050"	3/8"	91VG	CC	531492652	419288-5	4.0mm	4.0mm	3/8" / 6	221464-7
40cm/16"	**165247-4	56	1.1mm/ .043"	3/8"	90SG	CC	531291656	419242-9	4.5mm	4.0mm	3/8" / 6	221464-7
40cm/16"	165202-6	56	1.3mm/ .050"	3/8"	91VG	CC	531492656	419242-9	4.0mm	4.0mm	3/8" / 6	221464-7

Depth gauge jointer, File handle & Flat file



Depth gauge jointer	File handle	Flat file		
Part No.	Part No.	Part No.		
953 100 090	953 004 010	953 003 060		

File and File holder



Size	Saw chain type	File	File and File holder	
Size	Jaw Cham type	Part No.	Part No.	
4mm	25AP, 91PX, 91VLX	953 003 090	953 030 010	

Chain oil & BIOTOP Chain oil

Cordless Chain Saw



nount	Part No.
000ml	988002656

DUC355 / DUC353 350 mm (14")						
Guide Bar Length	350 mm (14",)				
Chain Pitch / Chain Gauge	9.5 mm (3/8	9.5 mm (3/8") / 1.1 / 1.3 mm (.043" / .050")				
Chain Speed	0 - 20 m/s (0	0 - 20 m/s (0 - 1,200 m/min)				
Chain Oil Tank Volume	200 mL	200 mL				
Sound Pressure Level	87.7 dB(A)	87.7 dB(A)				
Sound Power Level	98.7 dB(A)	98.7 dB(A)				
Vibration Level		Cutting Wood: 5.3 m/s ²				
Dimensions (L x W x H)		DUC355: 762x211x235mm (30"x8-5/16"x9-1/4")				
		52x215x235mm (30"x8-1/2"x9-1/4")				
Net weight	4.7 kg (10.4	lbs) - 5.4kg (11.8lbs)				
Variable Speed 🕍 Au	itomatic Oiling	Standard Equipment :				
Brake Erake	ain Brake	Saw Chain, Guide Bar, Guide Bar Cover, Chain oil 100mL (country-specific), Battery, Charger,				
Constant Speed		Wrench (DUC355)				

The weight may differ depending on the attachment(s), inc uding 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.

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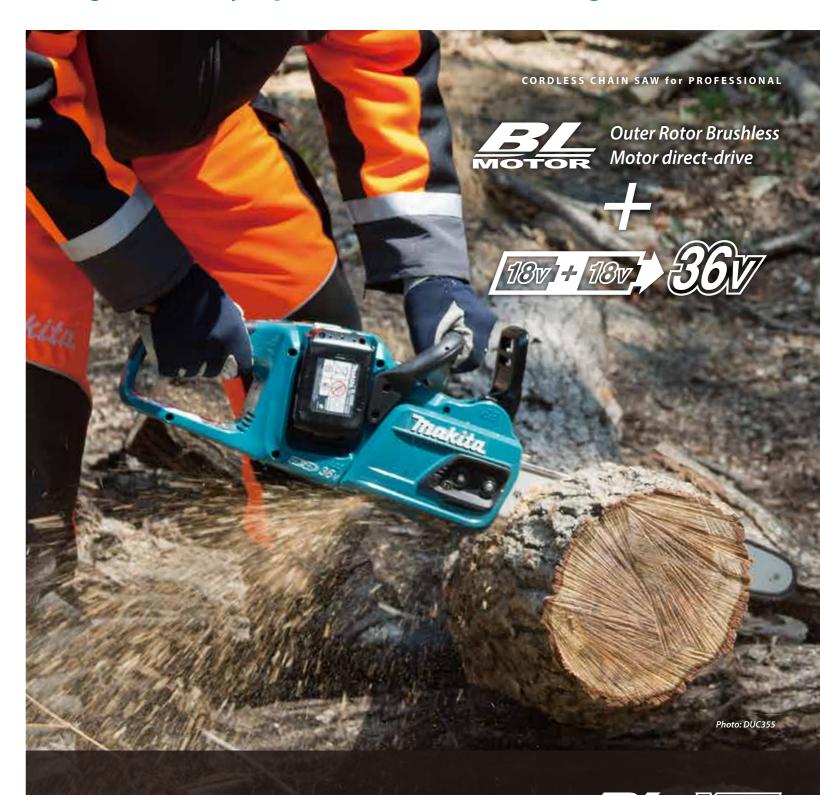


Cordless Chain Saw
DUC355 Captive nuts type
DUC353 Tool-less Chain adjustment type
350mm (14")



High Power & High Speed

High efficiency equivalent to 30mL class engine chain saws





Excellent cutting performance equivalent to 30mL class engine chain saws

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



Note: 1. The test results depend to a great extent on the hardness of materials, etc.
2. Numbers in the charts below are relative values when the capacities of Makita DUC353(90PX) is indexed at 100.

Work efficiency (18V-6.0Ah x 2) 100

■ Cutting Performance

100 (18V-6.0Ah x 2) 100 125







Constant speed control

- minimizes reduction in rotation speed under load, keeping operation efficiency.
- · Lowers noise under no load

Variable speed trigger switch



Battery capacity warning lamp



Metal spike bar



Adjustable automatic chain lubrication



Metal chain catcher



Chain oil level



Captive nuts prevent loss of nuts

when removing a sprocket cover to replace a guide bar or a saw chain.



Tool-less chain adjustment

Extendable lever

1. allows for: • Easier saw chain tightening

Higher tightening torque

2. can be quickly retracted at any angle. 3. reduces the area projecting from Sprocket cover.

Dial for easier saw chain



