



Cordless Pole Saw
DUA250 / DUA251 250mm (10")
DUA300 / DUA301 300mm (12")



* These models are not compatible with Portable Power Pack (PDC1200, PDC01) / Only rear handle type chainsaws are compatible

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.	Type	Part No.
25cm/10"	A041	Sprocket nose bar	191G14-3	40	1.1mm/.043"	3/8"LP	90PX / 291	CC	191H00-0	458501-6	Sprocket 3/8"LP	226992-7
30cm/12"			191G15-1	46					191H01-8	419288-5		
25cm/10"			191G22-4	40	1.3mm/.050"		91PX / 492		191H08-4	458501-6		
30cm/12"			191G23-2	46					191H10-7	419288-5		

Band assembly set

Part No. 191K37-5



Portable Power Pack

PDC1200
 Powered by 36V-40Vmax built-in battery



PDC01
 Powered by up to four 18V LXT batteries



Adapter set (18V x2)
 Part No. 191J51-5



Charging Time

Battery Model	Capacity	Charging Time
BL1815N	1.5Ah	15 min
BL1820B	2.0Ah	24 min
BL1830B	3.0Ah	22 min
BL1840B	4.0Ah	36 min
BL1850B	5.0Ah	45 min
BL1860B	6.0Ah	55 min

Cordless Pole Saw

	DUA250 / DUA251 250 mm (10")	DUA300 / DUA301 300 mm (12")
Variable Speed	DUA250 / DUA300	
Brake	DUA251 / DUA301	
Soft Start		
Guide Bar Length	DUA250: 250 mm (10") DUA300: 300 mm (12")	DUA251: 250 mm (10") DUA301: 300 mm (12")
Saw chain	Gauge: 1.1 / 1.3 mm (0.043 / 0.050") Pitch: 3/8"	Gauge: 1.1 / 1.3 mm (0.043 / 0.050") Pitch: 3/8"
Chain Speed	0 - 20.0 m/s (0 - 1,200 m/min) (0 - 3,940 FPM)	0 - 20.0 m/s (0 - 1,200 m/min) (0 - 3,940 FPM)
Oil Tank Capacity	160 mL	160 mL
Vibration level (Front / Rear)	1.6 / 1.2 m/s ²	Not extended: 2.6 / 2.2 m/s ² Extended: 2.8 / 2.3 m/s ²
Noise level	103 dB(A)	105 dB(A)
Dimensions (L x W x H)*	2,238 x 155 x 191 mm (88 x 6-1/8 x 7-1/2")	2,530 - 3,762 x 155 x 191 mm (99-1/2 - 148 x 6-1/8 x 7-1/2")
Net weight	6.1 - 6.8 kg (13.5 - 15.0 lbs.)	7.8 - 8.4 kg (17.2 - 18.5 lbs.)

Standard Equipment: Saw Chain, Guide Bar, Blade Cover, Wrench, Band Assembly, Hex Wrench, 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.

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

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Efficient cutting with ease

No load chain speed
20.0 m/s

250mm (10")
DUA250 Fixed length
DUA251 Telescopic

300mm (12")
DUA300 Fixed length
DUA301 Telescopic

Total length
2,238mm*
 Fixed length

Telescopic
 Total length
2,530 - 3,762mm*

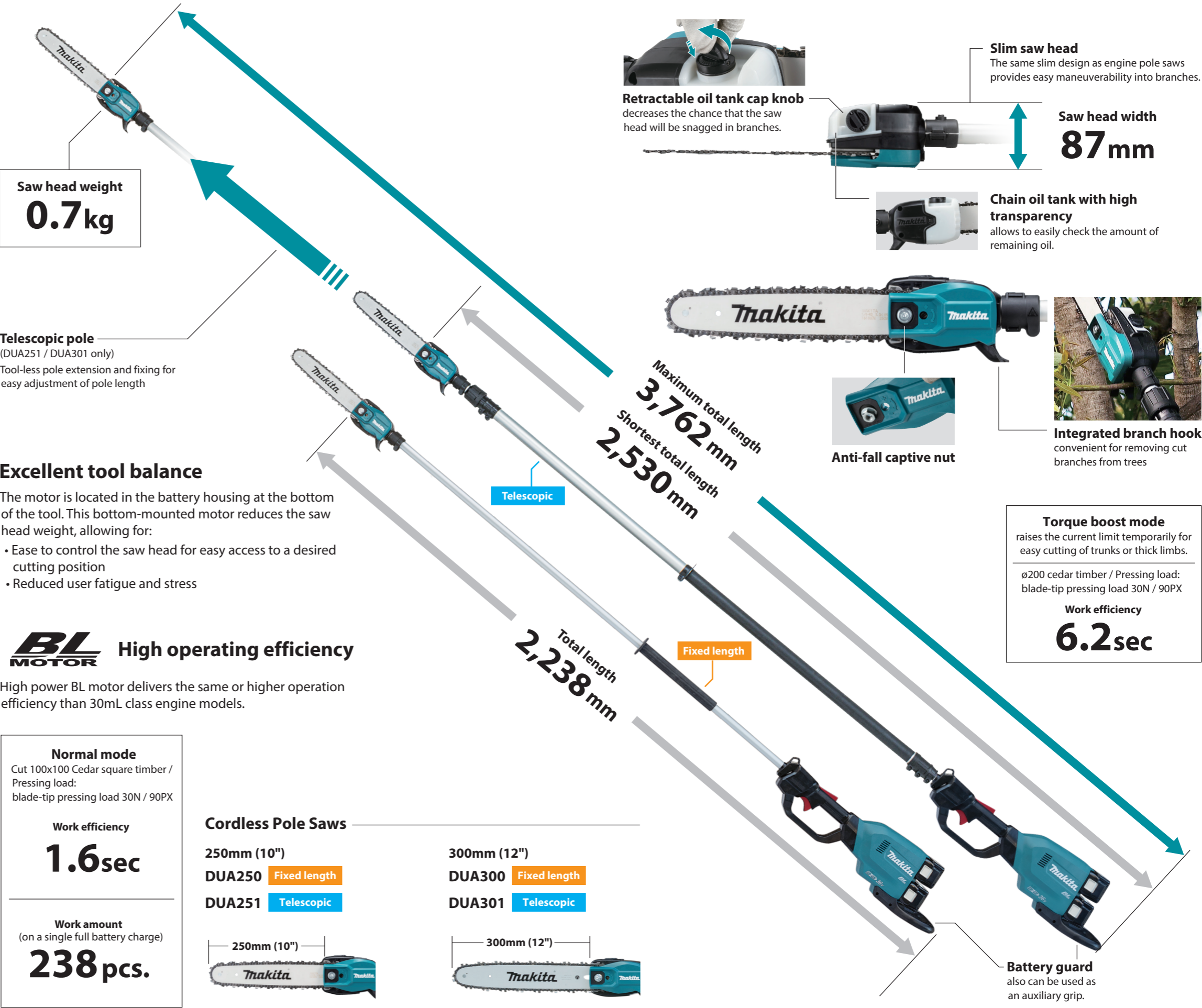
*without guide bar





18V + 18V → 36V

Delivers equivalent performance of 30 mL class engine models



Saw head weight
0.7 kg

Telescopic pole
(DUA251 / DUA301 only)
Tool-less pole extension and fixing for easy adjustment of pole length

Excellent tool balance
The motor is located in the battery housing at the bottom of the tool. This bottom-mounted motor reduces the saw head weight, allowing for:

- Ease to control the saw head for easy access to a desired cutting position
- Reduced user fatigue and stress

BL MOTOR High operating efficiency
High power BL motor delivers the same or higher operation efficiency than 30mL class engine models.

Normal mode
Cut 100x100 Cedar square timber / Pressing load: blade-tip pressing load 30N / 90PX

Work efficiency
1.6sec

Work amount
(on a single full battery charge)
238 pcs.

- Cordless Pole Saws**
- 250mm (10")
 - DUA250 **Fixed length**
 - DUA251 **Telescopic**
 - 300mm (12")
 - DUA300 **Fixed length**
 - DUA301 **Telescopic**

Retractable oil tank cap knob
decreases the chance that the saw head will be snagged in branches.

Slim saw head
The same slim design as engine pole saws provides easy maneuverability into branches.

Saw head width
87 mm

Chain oil tank with high transparency
allows to easily check the amount of remaining oil.



Anti-fall captive nut

Integrated branch hook
convenient for removing cut branches from trees

Torque boost mode
raises the current limit temporarily for easy cutting of trunks or thick limbs.

ø200 cedar timber / Pressing load: blade-tip pressing load 30N / 90PX

Work efficiency
6.2sec

Battery guard
also can be used as an auxiliary grip.