



Cordless Slide Compound Miter Saw

Gergaji Kompoun Miter Tanpa Kord 充电式斜断锯

DLS211

High Power for Fast Cutting

Kuasa tinggi untuk keratan pantas 高功率快速切割



18V Litium-ion X2
18V 锂离子 X2



Teknologi Ekstrem Litium-ion
锂离子技术



DLS211



PRODUCT
DETAILS

Models and specs
may vary by country



Motor tanpa berus
无碳刷马达



Auto-start Wireless System
Sistem permulaan wayarles automatik
无线自动启动系统



Automatic Torque Drive Technology
Teknologi Tork Automatik
自动扭力驱动科技



Deep and Exact Cutting Technology
Teknologi Pemotongan dalam dan tepat
深度精确切割技术

*Jumlah Kerja 工作量

Work Amount
with BL1850B x2
(Cutting 2 x 12 Wood)

175cuts
(approx.)

* Continuous Usage Time/ Work Amount:
Actual performance may vary based on application.
Masa Penggunaan Berterusan/ Jumlah Kerja: Prestasi sebenar
mungkin berbeza mengikut aplikasi.
连续使用时间/ 工作量: 实际表现可能因应用情况而异。



As powerful as AC model thanks to BL motor

Motor tanpa berus berkuasa tinggi 高功率无碳刷马达

One-touch Sliding lock
can be easily done by removing/
inserting the lock pin
Kunci slaid satu-sentuhan 一键式滑动锁

Independent laser switch

Suis laser 激光开关



Laser marker

Excellent sliding durability of safety cover

Pelindung keselamatan yang tahan lasak
耐久滑动性安全罩

Front knob for easy bevel angle adjustment

Pelarasan sudut serong yang mudah
前旋钮可轻松调整角度



Specialized EFFICUT blade

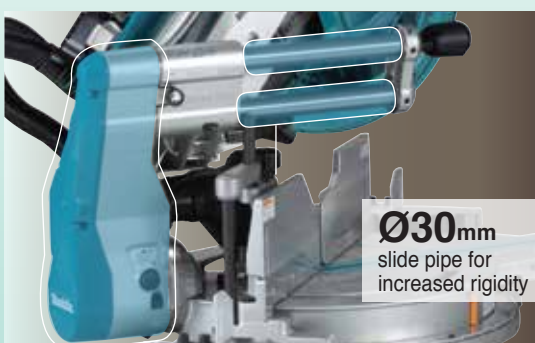
DXT

Deep and Exact Cutting Technology

Teknologi Pemotongan dalam dan tepat
深度精确切割技术

By redesigning arm section shape, the precision at bevel cutting is increased

Bentuk bahagian lengan meningkatkan ketepatan pemotongan
通过重新设计臂部形状，可以提高斜切的精度



Ø30mm
slide pipe for
increased rigidity

Rail-forward design enables to be placed against a wall for maximizing work space

Motor head slides on fixed pipes without extending machine rear end, so the machine can be placed close to wall

Reka bentuk mesin untuk diletakkan dekat dengan dinding, memaksimumkan ruang tempat kerja
机器可以靠墙放置，节省空间

Conventional model

needed to set apart from the wall



DLS211

can be placed close to wall



High power for fast cutting and ripping

Kuasa tinggi untuk pemotongan cepat 高功率快速切割



18V Lithium-ion X2
18V锂离子 X2



Motor tanpa berus
无碳刷马达



Automatic Torque Drive Technology
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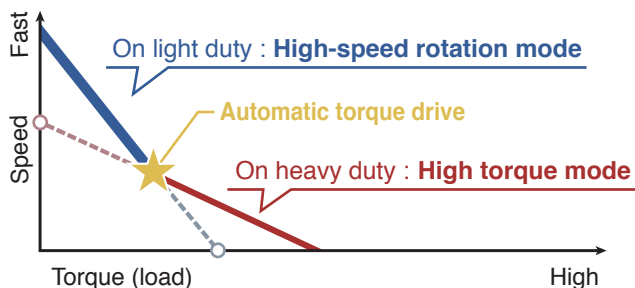
Automatic torque Drive Technology

Teknologi Tork Automatik 自动扭力驱动科技

automatically changes the cutting speed according to load conditions for an optimum operation:

- On light duty: high-speed rotation mode
- On heavy duty: high torque mode

Fungsi pertukaran kajuan automatik 自动变速功能



Auto-start Wireless System
Sistem permulaan wayarles automatik
无线自动启动系统

Auto-start Wireless System

Sistem permulaan wayarles automatik 无线自动启动系统

Expand AWS Line-up



Wireless unit
(WUT01)
Part No. 199393-1



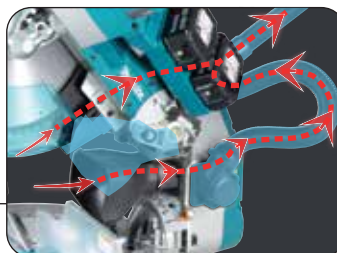
AWS connects to power tool with Bluetooth

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Excellent dust collection

When cutting the low thin workpiece, the dust collecting is more effective than current model because of the improved dual dust collecting port

Apabila memotong bahan kerja nipis yang rendah, pengumpulan habuk adalah lebih berkesan daripada model semasa kerana pelabuhan mengumpul debu yang lebih baik
当切割低薄工件时，由于改进了双集尘口，集尘比现有型号更有效



Large turn base

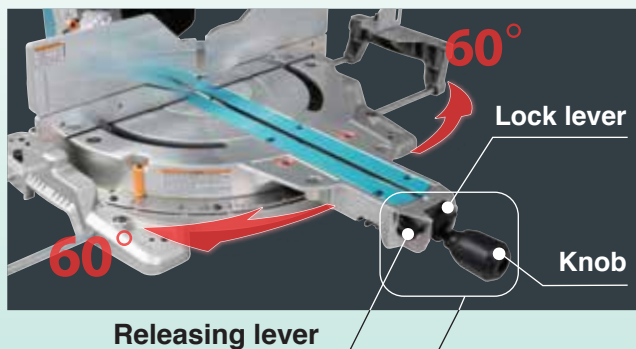
supports even large workpiece stably

Asas berputar besar memberikan sokongan stabil untuk bahan kerja besar
可稳固支撑大型工件大旋转基座

Easy-to-operate miter angle lock

Miter angle can be unlocked by turning Knob counterclockwise while pushing down lock lever

Kunci sudut dengan memutar knob berlawanan arah jarum jam sambil menekan tuas kunci
逆向旋转旋钮同时按下锁定杆，可以解锁斜接角度



Once Releasing lever is pushed down:

- Turn base can be moved without pushing down Lock lever
- The turning action is smooth because positive stops are released
- Miters 0°-60° left and right, with positive stops at 0°, 15°, 22.5°, 31.6°, 45° and 60° (left and right)

Tekan tuas pelepas, asas boleh berputar tanpa menekan tuas kunci miter 0°-60° kiri dan kanan, dengan berhenti positif pada 0°, 15°, 22.5°, 31.6°, 45° dan 60° (kiri dan kanan)
按下释放杆，无需按下锁定杆即可移动转动底座。转动动作平稳，因为释放了正向停止。左右0°-60°的斜面，0°，15°，22.5°，31.6°，45°和60°（左右）的正向挡块

Max. cutting capacity (height x width) 最大切割能力

92 x 382 (3-5/8" x 15") 107 x 363 (4-1/4" x 14-1/4")	Miter 45° left/ right 92 x 268 (3-5/8" x 10-1/2") 107 x 255 (4-1/4" x 10") Miter 60° left/ right 92 x 185 (3-5/8" x 7-1/4") 107 x 178 (4-1/4" x 7")	Bevel 45° left 61 x 382 (2-3/8" x 15") 71 x 363 (2-13/16" x 14-1/4") Bevel 45° right 44 x 382 (1-3/4" x 15") 54 x 363 (2-1/8" x 14-1/4")	Bevel 45° left 61 x 268 (2-3/8" x 10-1/2") Miter 45° left/ right 71 x 255 (2-13/16" x 10") Bevel 45° right 44 x 268 (1-3/4" x 10-1/2") Miter 45° left/ right 54 x 255 (2-1/8" x 10")	Upright cutting 203 (8") Horizontal cutting 320 (12-5/8")	Upright cutting 171 (6-3/4") Horizontal cutting 416 (16-3/8")

(mm)

Accessories 配件

Specialized EFFICUT blade

Size (mm)
305 x 2.15 x 30 x 24T
Part No. B-67256



Vertical vise assembly

Part No. 126617-2



Crown molding stopper set

Part No. 192628-9



Stand

Part No. WST06



Horizontal vise assembly

Part No. 122470-4



Dust bag assembly

Part No. 122852-0



Stand

Part No. 194043-3



Stand

Part No. WST05



DLS211Z

Li-ion Ah 6.0 5.0 4.0 3.0 2.0 1.5

Blade Diameter Diameter Bilah 锯片直径	305mm (12")
Miter Angle Sudut Miter 斜接角	60°L / 60°R
Bevel Angle Sudut Bevel 斜角	48°L / 48°R
No Load Speed (RPM) Kelajuan Tanpa Beban 回转数	4,400
Dimensions (L x W x H) Dimensi 体积	898x690x725mm (35-1/4"x27-1/4"x28-1/2")
Net Weight Berat Bersih 净重	30.7 - 31.3kg (67.6 - 69.1lbs.)
Work Amount (approx.) Jumlah Kerja 工作量	175 cuts (2x12 wood) with BL1850B x2

Standard equipment Aksesori standard 标准附件
TCT Saw Blade (B-67452), Dust Bag (1228520), Triangular Rule, Vertical Vise, Hex Wrench

Available options Pilihan 选项
Z: Without Charger & Battery



* Continuous Usage Time/ Work Amount: Actual performance may vary based on application. Items of standard equipment and specifications may vary by country or area. The weight and dimensions may differ depending on the attachment(s), including the battery cartridge. All pictures shown are for illustration purposes only. In the event of differences arising between the English, Bahasa Malaysia and Chinese versions, the English version shall prevail. Masa Penggunaan Berterusan/ Jumlah Kerja: Prestasi sebenar mungkin berbeza mengikut aplikasi. Spesifikasi standard mungkin berbeza mengikut negara. Berat bersih dan dimensi berbeza bergantung pada jenis bateri yang digunakan. Imej yang ditunjukkan hanya untuk tujuan ilustrasi sahaja. Jika terdapat perbezaan antara bahasa, maka maklumat versi Bahasa Inggeris harus digunakan. 连续使用时间/ 工作量: 实际表现可能因应用情况而异。注: 规格可能因销往国家之不同而异。重量与尺寸因附件(包括电池组)而异。图片仅供参考。如果内容有任何差异或不一致, 概以英文版本为准。

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