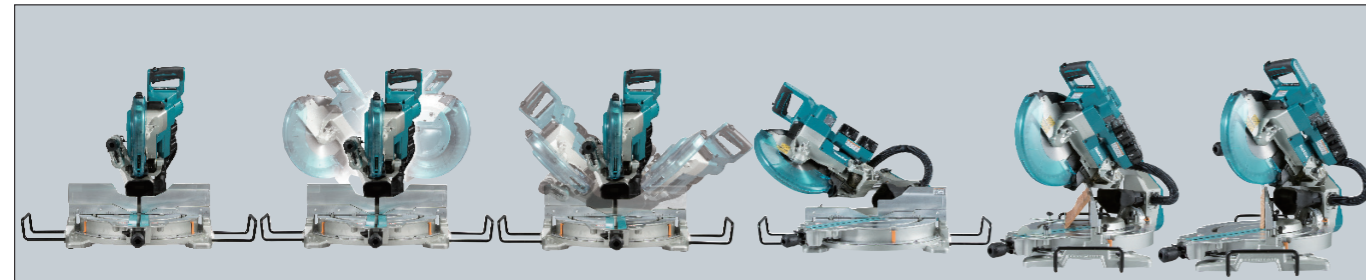
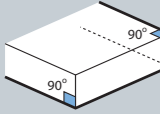
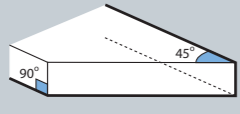
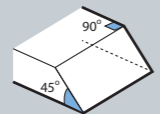
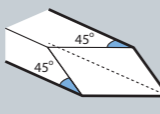




■ Max. cutting capacity (height x width)



| Cross Cut | Mitre Cut (left & right) | Bevel Cut (left & right) | Compound Cut | Crown molding, 45 degree type | Baseboard (Skirt board) |
|---|---|--|--|--|---|
|  68 x 310 (2-11/16" x 12-1/4") 91 x 279 (3-5/8" x 11") |  Mitre 45° left/right 68 x 218 (2-11/16" x 8-5/8") 91 x 197 (3-5/8" x 7-3/4") |  Bevel 45° left 42 x 310 (1-5/8" x 12-1/4") 58 x 279 (2-1/4" x 11") Bevel 45° right 29 x 305 (1-1/8" x 12") 43 x 279 (1-11/16" x 11") |  Bevel 45° left 42 x 218 (1-5/8" x 8-5/8") Mitre 45° left/right 58 x 197 (2-1/4" x 7-3/4") Bevel 45° right 29 x 215 (1-1/8" x 8-1/2") Mitre 45° left/right 43 x 197 (1-11/16" x 7-3/4") |  Upright cutting 168 (6-5/8") Horizontal cutting 248 (9-3/4") |  Upright cutting 133 (5-1/4") Horizontal cutting 305 (12") |


■ Accessories





Vertical vise assembly Part No. 126617-2  Dust bag assembly Part No. 122852-0  Stand Part No. WST06 

Horizontal vise assembly Part No. 122470-4  Stand Part No. 194061-1  Stand Part No. WST05 

Crown molding stopper set Part No. 192628-9 

10" Cordless Dual Sliding Compound Mitre Saws DLS112 10" (255 mm) with Laser / DLS110 10" (255 mm)



-  Brake
-  Soft Start
-  Bevel Cutting 45 LR
-  Dust Collection

| | |
|---------------------------------------|---|
| Battery Capacities | Two 18V Li-Ion |
| Blade Diameter | 10" (255 mm) |
| Arbor | 5/8" (15.88 mm) |
| No Load Speed | 4,400 RPM |
| Overall Dimensions (L x W x H) | 31-3/4" x 25-3/8" x 26" (805 mm x 644 mm x 660 mm) |

DLS112 Standard Equipment: Tool Only. Batteries and Charger sold separately.
 10" C.T. Blade 40T (A-93669), Dust Bag (122852-0), Vertical Vise (126617-2), Triangle Rule (762001-3), Hex Wrench 6 (781044-6)

DLS110 Standard Equipment: Tool Only. Batteries and Charger sold separately.
 10" C.T. Blade 40T (A-93669), Dust Bag (122852-0), Vertical Vise (126617-2), Triangle Rule (762001-3), Hex Wrench 2.5 (783208-8), Hex Wrench 6 (781044-6)



10" Cordless Dual Sliding Compound Mitre Saws
 DLS112 10" (255 mm) with Laser
 DLS110 10" (255 mm)

High power like AC model
 For fast cutting and ripping



When QUALITY & SERVICE COUNTS – Choose Makita

makita.ca



As powerful as AC model thanks to BL motor

BRUSHLESS
X2
18V → 18V → 36V

BRUSHLESS
X2
18V → 18V → 36V
BL
MOTOR

One-touch Sliding lock can be easily done by removing/ inserting the lock pin.



Excellent sliding durability of safety cover

Front knob for easy bevel angle adjustment

DXT

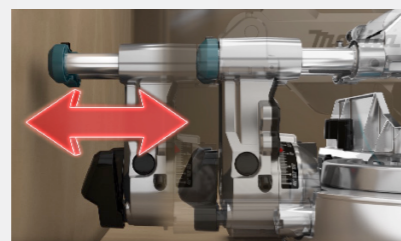
Diameter of slide pipe is changed from 25 mm to 30 mm. Moreover, by redesigning Arm section shape, the precision at bevel cutting is increased.

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.

Conventional model

needed to set apart from the wall



DLS110 / DLS112

can be placed close to wall



High power for fast cutting and ripping

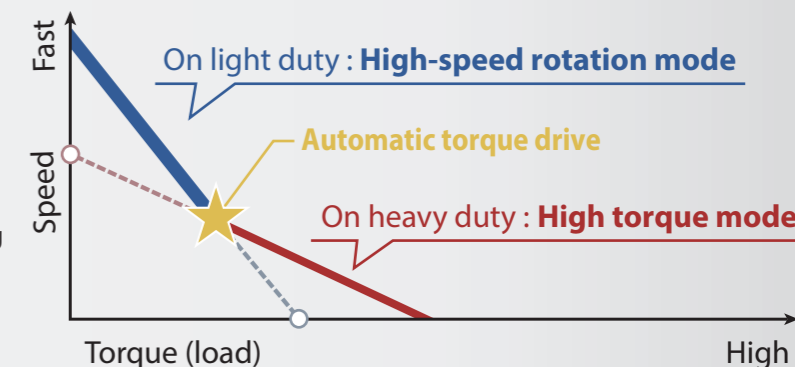
- 18Vx2 Li-ion battery
- Brushless DC motor

ADT

Automatic torque Drive Technology

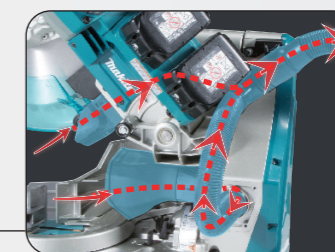
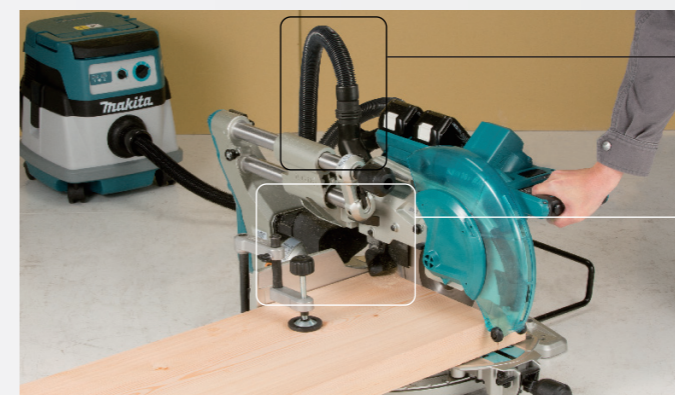
Automatically changes the cutting speed according to load conditions for an optimum operation:

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



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.

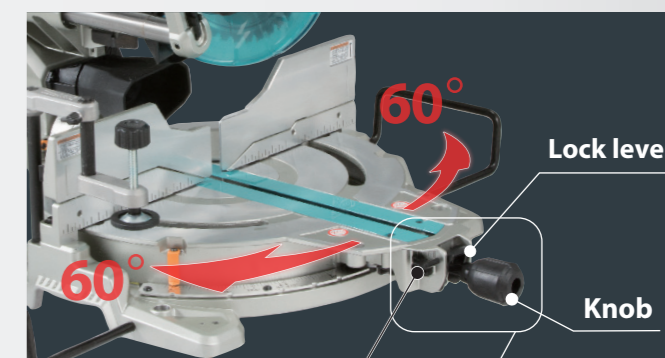


Large turn base

supports even large workpiece stably.

Easy-to-operate mitre angle lock

Mitre angle can be unlocked by turning Knob counterclockwise while pushing down Lock lever.



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.
- Mitters 0°-60° left and right, with positive stops at 0°, 15°, 22.5°, 31.6°, 45° and 60° (left and right)