Satisfy Professional's Needs

Slide Compound Miter Saw LS1219 / LS1219L 305mm (12")

Single sliding system enables smooth operation to produce superior cuts







Max. cutting capacity (height x width)



Bevel 45° left (2-3/8" x 10-1/2") 92 x 268 61 x 382 (3-5/8"x10-1/2") (2-3/8" x 15") Upright cutting Upright cutting 107 x 255 71 x 363 Mite 71 x 255 right (4-1/4" x 10") (2-13/16" x 14-1/4") (2-13/16" x 10") 92 x 382 (3-5/8" x 15") right 107 x 363 (4-1/4" x 14-1/4") 44 x 268 (1-3/4" x 10-1/2") 44 x 382 right 92 x 185 (1-3/4" x 15") (3-5/8" x 7-1/4") Horizontal cutting Horizontal cutting 107 x 178 54 x 363 54 x 255 right (2-1/8" x 14-1/4") 320 (12-5/8") 416 (16-3/8") (4-1/4" 7") (2-1/8" x 10") left/ right

Accessories

Vertical vise assembly Part No. 126617-2



Dust bag assembly Part No. 122852-0



Stand Part No. WST06



(mm)

Horizontal vise assembly Part No. 122470-4

Crown molding stopper set Part No. 192628-9

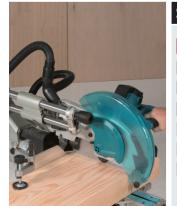


Stand Part No. 198688-9











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.

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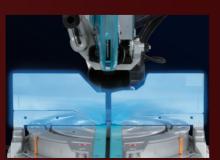
High precision cutting



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



Integration of Guide fence and Lower fences provides the rigidity more than the separation structure.

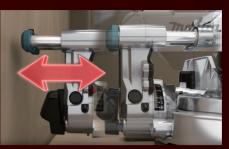


Rail-forward design enables to be placed against a wall for maximizing work space

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



LS1219/LS1219L

can be placed close to wall



Excellent dust extraction

When cutting the low height workpiece, the dust extracting is more effective than current model because of the dual improved dust extracting port.





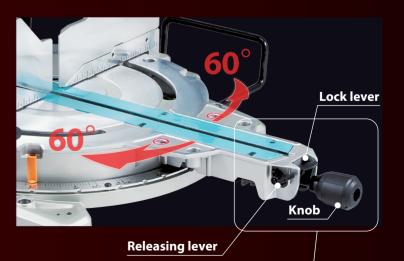


Large turn base

supports even large workpiece stably.

Easy-to-operate miter angle lock

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



Once Releasing lever is pushed down:

- $\bullet \, \mathsf{Turn} \; \mathsf{base} \; \mathsf{can} \; \mathsf{be} \; \mathsf{moved} \; \mathsf{without} \; \mathsf{pushing} \; \mathsf{down} \; \mathsf{Lock} \, \mathsf{lever}.$
- The turning action is smooth becuase 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)