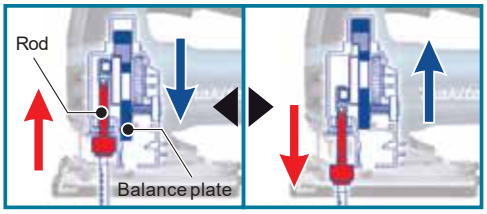
Low Noise & Low Vibration

employslightweight Rod and balance plate mechanism* to reduce vibration dramatically. Reducingvibration makesoperator feel more comfortable when cutting various workpieces.



*balance plate mechanism: Counterbalance mechanism to reduce vibration by moving Plate in the opposite direction of Rod

Electronic Control



- Variable Speed Control by Dial
  ensuresoptimum cutting speed per job.
- Constant Speed Control
  keepsminimizing the speed lossunder loaded conditions.
- Soft Start
  suppressesthe shock when starting.

Comparison of Features and Specifications

For Model	4350T	4350CT	4350FCT	4351T	4351CT	4351FCT
Handle type	Top handle			Body handle		
Continuous rating Input	580W	720W	720W	580W	720W	720W
Electronic Control*	-	●	●	-	●	●
Built-in Job Light	-	-	●	-	-	●

*Electronic Control:
Variable Speed Control by Dial, Constant Speed Control and Soft Start

LED Job Light

(4350FCT, 4351FCT only)

Ergonomically designed rubberized grip

providesmore control and comfort.



3 Orbital settings + Straight cutting

Optimum cutting action can be selected by simply turning the change lever.

Rigid Aluminum Base

Blower function

keepsthe cut line clean.



Cover Plate

Protectsworkpiece from scratches

Bevel cutting

Aluminum basecan be tilted up to 45-degreesto the left or right.

Dust Nozzle

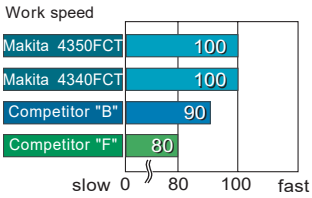
(Standard Equipment: European countriesonly)

Can be connected to vacuum with Hose Complete 28-5.

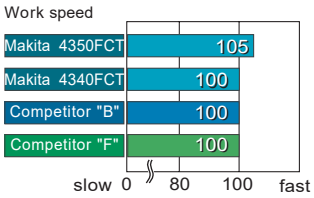
Comparison of Cutting Efficiency

Note: 1. The test resultsdepend to a great extent on the hardnessof materials, etc.
2. The numbersin the chartsbelow are relative valueswhen the capacities of 4340FCTare indexed at 100.

Test conditions:
Test material: 48mm thick MDF
Orbital mode: 3 Blade: B-10



Test conditions:
Test material: 3.2mm thick SPCC
Orbital mode: 0 Blade: B-22



Optional Accessories

Guide Rail

1.4m: Part No. 194368-5
3.0m: Part No. 194367-7



Guide Rule Set

Part No. 193516-3



Guide Rail Adapter Set

Part No. 193517-1



Cover Plate

Part No. 417852-6



Dust Nozzle

Part No. 417853-4



Anti-Splintering Device

(For cleaner cuts)
Part No. 192557-6



Hose Complete 28-5

Part No. A-34229



Jig Saw

- Double Insulation
- Variable Speed
- Constant Speed
- Soft Start
- Orbital Cutting
- Bayonet Shank Jig Saw Blade
- Dust Collection
- Toollessblade change
- Carrying Case



4350T/ 4350CT/ 4350FCT

	4350T/ 4350CT/ 4350FCT	4351T/ 4351CT/ 4351FCT
Continuous rating Input	580W (4350T) 720W (4350CT/ 4350FCT)	580W (4351T) 720W (4351CT/ 4351FCT)
Capacity		
In wood at 90 degrees	: * 135mm (5-5/16")	: * 135mm (5-5/16")
In steel at 90 degrees	: 10mm (3/8")	: 10mm (3/8")
Length of stroke	26mm (1")	26mm (1")
Strokes per minute (spm)	2,800 (4350T) 800 - 2,800 (4350CT/ 4350FCT)	2,800 (4351T) 800 - 2,800 (4351CT/ 4351FCT)
Dimensions (L x W x H)	236 x 73 x 207mm (9-1/4" x 2-7/8" x 8-1/8")	271 x 73 x 187mm (10-11/16" x 2-7/8" x 7-3/8")
Net weight	2.5kg (5.5lbs)	2.4kg (5.3lbs) (4351T) 2.5kg (5.5lbs) (4351CT/ 4351FCT)
Power supply cord	2.5m (8.2ft)	2.5m (8.2ft)

Standard Equipment : 4350CT: Kerf board: 415524-7(1), Cover plate: 417852-6(1), Hex. wrench: 4 783202-0(1), Plastic case: 824809-4(1), JIGSAW BLADE NO.B10: A-85628(1), JIGSAW BLADE NO.B22: A-85737(1), JIGSAW BLADE NO.BR13: A-85793(1)

Makita Power Tools India Pvt. Ltd.
Unit II Sy. Nos. 93/3 & 93/4, Koralur village, Kasaba Hobli, Hoskote Taluk,
Bangalore - 560 067, INDIA. Tel: +91 80 2854 9008, Fax: +91 80 2854 9007
Email: sales@makita.in Website: www.makita.in