



Hypoid Saw 5377MG 185mm (7-1/4")

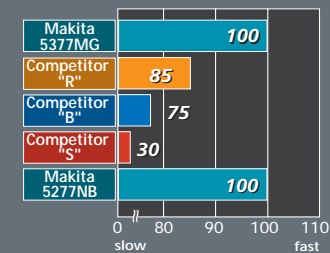


Comparison of Cutting Efficiency

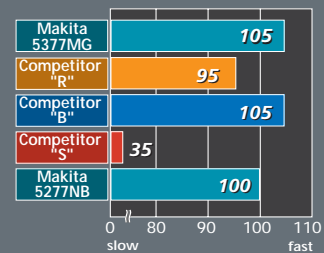
Note: 1. It may differ under some conditions.
2. Numbers in the charts below are relative values when the capacities of Makita Model 5277NB are indexed at 100.

Blade used:
*185mm(7-1/4") T.C.T saw blade supplied with each model

- Test material: 2" x 11-3/4" (50mm x 300mm) Lauan
- Bevel angle: 0 degree

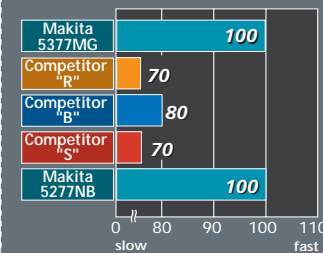


- Test material: 2 x 10 SPF timber
- Bevel angle: 45 degrees

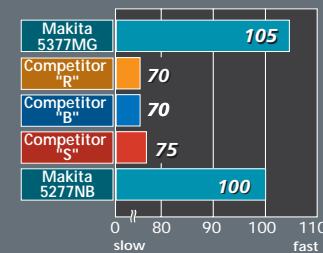


Blade used:
185mm(7-1/4") T.C.T saw blade supplied with Makita 5377MG

- Test material: 2" x 11-3/4" (50mm x 300mm) Lauan
- Bevel angle: 0 degree



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* The number of the teeth of the saw blade: 24T=Makita 5377MG, 5277NB, Competitor R, B 40T=Competitor S

Hypoid Saw



5377MG 185mm (7-1/4") 154

Continuous rating Input Capacity 15A (120V)
at 90 degrees: 60mm (2-3/8")
at 45 degrees: 44mm (1-3/4")
at 50 degrees: 40mm (1-9/16")

Blade diameter 185mm (7-1/4")
No load speed 4,500rpm
Overall length 450mm (17-3/4")
Net weight 5.9kg (13lbs)
Power supply cord 3.0m (9.8ft)

Standard Equipment
T.C.T Saw Blade, Hex Wrench
Accessories
Guide Rule (Part No. 165153-3)

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

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Satisfy Professional's Needs



Hypoid Saw 5377MG 185mm (7-1/4")

MAGNESIUM

Less Weight but Sturdy



