

Accessories (optional)

# STARLOCK

Color coding for application	Makita No.	Part No.	Width (mm)		Teeth per inch	Blade Material	Curve Teeth
			Teeth per inch	Blade Material			
<b>Wood &amp; Metal</b>	TMA045	B-64799	85	18	BiM		
	TMA046	B-64808	100	15	BiM		
	TMA047	B-64814	B-64814-5	32	20	BiM	•
	TMA048	B-64820		65	20	BiM	•
	TMA057	B-64917		10	20	BiM	
	TMA058	B-64923		20	20	BiM	
<b>Wood</b>	TMA049	B-64836	85	18	HCS		
	TMA050	B-64842	24	18	HCS		
	TMA051	B-64858	B-64858-5	32	18	HCS	•
	TMA053	B-64870	B-64870-20	32	14	BiM	•
	TMA055	B-64892		65	14	BiM	•
<b>Metal</b>	TMA059	B-64939	B-64939-5	32	20	BiM	
	TMA060	B-64945		20	23	TC	
	TMA061	B-64951		32	23	TC	
	TMA079	B-69755		45	23	TC	
	<b>Multi Material</b>	TMA064	B-64973	85	18	BiM	
TMA065		B-64989	52	-	HCS		
TMA066		B-64995	52	-	HCS		
TMA067		B-65006	28	-	HCS		
TMA080		B-69761	32	20	TC	•	
TMA081		B-69777	53	14	BiM	•	
TMA082		B-69783	12	-	Stainless		
<b>Grout Abrasive</b>		TMA069	B-65028	85	-	TC #30	
	TMA070	B-65034	85	-	Diamond		
	TMA071	B-65040	70	-	TC #50		
	TMA073	B-65062	78	-	TC #20		
	TMA074	B-65078	70	-	TC #40		
	TMA075	B-65084	32	-	TC #50		
	TMA083	B-69799	90	-	TC #20		
	TMA084	B-69808	90	-	TC #40		
	TMA085	B-69814	90	-	TC #60		
	TMA086	B-69820	90	-	TC #100		
<b>Sanding pad for abrasive paper delta</b>	TMA078	B-65115	-	-	-	-	

Material	Rating Suitability for application: ✓ = Suitable, Blank = No Rating																			
	Wood					Metal				Multi Material					Grout Abrasive					
	Wood	Plywood	Chipboard	Laminate	Plaster board	Non ferrous metal	Sheet metal	Stainless	Soft nail	Epoxy	Fiber glass	Linoleum	Carpet	Carpet adhesive	Insulation material	Soft joint material	Porous Concrete	Soft brick	Soft wall tiles	Mortar Tile adhesive
TMA045	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓									
TMA046	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓									
TMA047	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓									
TMA048	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓									
TMA057	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓									
TMA058	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓									
TMA049	✓	✓	✓	✓						✓										
TMA050	✓	✓	✓	✓						✓										
TMA051	✓	✓	✓	✓																
TMA053	✓	✓	✓	✓	✓					✓	✓									
TMA055	✓	✓	✓	✓	✓					✓	✓									
TMA059	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓									
TMA060	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓									
TMA061	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓									
TMA079	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓									
TMA064	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓									
TMA065														✓						
TMA066														✓						
TMA067																✓				
TMA080	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓									✓
TMA081	✓		✓		✓															✓
TMA082																	✓			
TMA069					✓					✓	✓						✓	✓	✓	✓
TMA070					✓					✓	✓						✓	✓	✓	✓
TMA071					✓					✓	✓						✓	✓	✓	✓
TMA073	✓									✓	✓									✓
TMA074					✓					✓	✓						✓			✓
TMA075	✓				✓					✓	✓						✓	✓		✓
TMA083	✓	✓	✓								✓									✓
TMA084	✓	✓	✓								✓									✓
TMA085	✓																			✓
TMA086	✓																			✓



## DTM53RTJX1 | DTM53Z

**Cordless Multi Tool**  
18V

DTM53RTJX1: Dust Attachment Set (1916E5-3), TMA045 Segment Saw Blade 85 (B-64799), TMA047 Bow Shape Plunge Cut Saw Blade 32 (B-64814), TMA078 Sanding Pad (B-65115), Abrasive Paper Grit 80,120,180 (3pcs each Grit)

• RTJX1: 1x Rapid Charger, 2x 5.0Ah Battery, 1x Makpac Connector Box Type 3  
• Z : Without Charger & Battery

Oscillations Per Minute (OPM)	6,000 - 20,000
Oscillation Angle	3.2°
Shank Type	Multi Tool: OIS, STARLOCK
Dimensions (L x W x H)	329 x 80 x 120 mm (13 x 3-1/8 x 4-3/4")
Net Weight	1.7 - 2.6 kg (3.7 - 5.7 lbs)
Work Amount (approx.)	290 cuts with BL1850B 38 mm thick SPF



# Cordless Multi Tool DTM53



## High efficiency and excellent maneuverability with a slim grip



Work efficiency increased by approx. **20%**  
\* Compared to our 18V model

Slimmed down by **56 mm** in grip circumference  
\* Compared to our 18V model



# Adaptable for various tasks with a wide range of accessories



Wood cutting

Cutout in the flooring

Creating openings

Wood sanding

Flush rebar cutting

Flush copper pipe cutting

PVC pipe cutting

Tile removal

Tile grout removal

Elastic sealant removal

## Cutting depth adjustment



Keeps the cutting depth constant, reducing the risk of damaging hidden objects.  
Adjustment range: 0 - 50 mm

Cutting plasterboard

## Cutting height adjustment



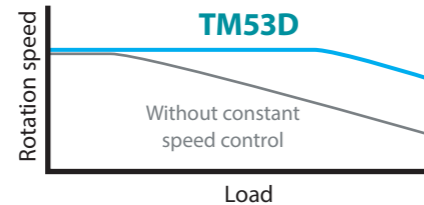
Keeps the cutting height constant, allowing cuts at the desired height without using a support block.  
Adjustment range: 8 - 95 mm

Cutting finishing materials



### High-power brushless motor + constant speed control

The motor maintains its speed under load, allowing for stable work.

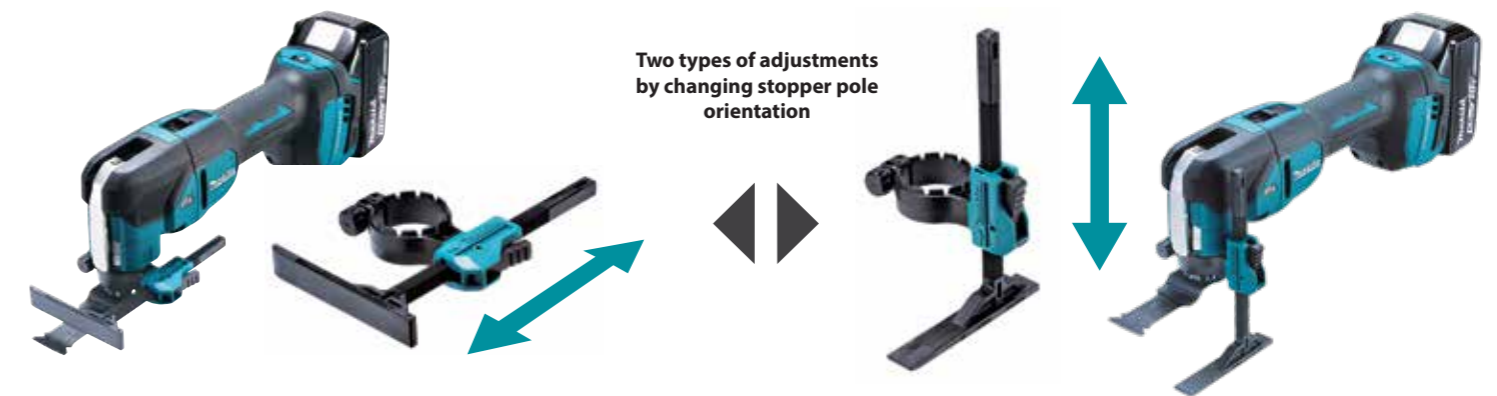
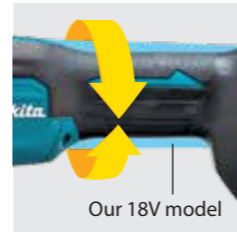


Work efficiency increased by approx. **20%**  
\* Compared to our 18V model

### Slim, easy-to-hold grip

Comfortable handling with a 139 mm grip circumference

Slimmed down by **56 mm** in grip circumference  
\* Compared to our 18V model



### Depth gauge assembly set **Optional accessory**

Enables operation at the desired cutting depth or height.



Oscillation angle **3.2 degrees**

Max. oscillations per minute **20,000min<sup>-1</sup>**

### Tool-less easy accessory change

1. Insert the holder bolt.
2. Close the lever to fix the accessory.



### 12 angle settings of accessory at every 30° from 0° to 360°



### Dust attachment set **Optional accessory**

Enables dust collection during sanding by connecting a vacuum hose.

