

DC Cordless Jig Saw  
CJ 18DA



AC Jig Saw  
CJ 90VST2



AC Jig Saw  
CJ 90VAST2



Specifications

Model		CJ 18DA
Capacity	Wood	135mm
	Mild Steel	10mm
Min. Cutting Radius		25mm
Max Cutting Angle		45° Right / Left
Voltage		18V
Stroke		26mm
No-Load Speed		0 - 2,500/min
Overall Length		266mm
Weight*1		2.5kg (with BSL1850C) 2.9kg (with BSL36B18)*2
Vibration*3		7.5 m/s² (particle board)
Standard Accessories*4		2 Batteries (BSL1850C), Charger (UC18YFSL), Blade No.41, Hex. Bar Wrench 4mm, Splinter Guard, Dust Collector (for Europe), Battery Cover, Carrying Case

Model		CJ 90VST2	CJ 90VAST2
Capacity	Wood	90mm	
	Mild Steel	10mm	
Min. Cutting Radius		25mm	
Max Cutting Angle		45° Right / Left	
Power Input		705W	
Stroke		26mm	
No-Load Speed		850 - 3,000/min	
Overall Length		215mm	246mm
Weight*1		2.2kg (without cord)	
Vibration*3		7.0 m/s² (particle board)	9.0 m/s² (particle board)
Standard Accessories*2		Blade No.41, Hex. Bar Wrench 4mm, Dust Collector (for Europe), Carrying Case	

\*1. Weight according to EPTA-Procedure 01/2014.  
\*2. Sold separately.  
\*3. The measured values were determined according to EN62841.  
\*4. Standard accessories vary by country or area.

Distributed by:

Koki Holdings Co.,Ltd.

HiKOKI  
UNLEASH the NEXT

Cordless Jig Saw  
18V CJ 18DA

Jig Saws  
CJ 90VST2 / CJ 90VAST2

NEW



Make Your Job  
Smoother,  
Faster, & Easier



DC Jig Saw  
CJ 18DA

AC Jig Saw  
CJ 90VST2

AC Jig Saw  
CJ 90VST2

AC Jig Saw  
CJ 90VAST2

# Make Your Job Smoother, Faster, & Easier

## | Faster Cutting Speed

### Cutting Speed Comparison

HiKOKI's new cordless Jig Saw, CJ18DA, comes with improvements in the plunger shaft and orbital function to make cutting smoother and easier.

MDF 24mm thick, blade No.41, orbital position III, maximum speed, 20N of thrust force

DC Cordless  
Jig Saw

**CJ 18DA**

Conventional Model  
(CJ18DSL)

Approx. **1.98 m/min**

Approx. **1.70 m/min**

Approx. **1.1x**  
**FASTER**

HiKOKI's new Jig Saws, CJ90VST2 and CJ90VAST2 come with improvements in the plunger shaft and cutting feed (26mm instead of the conventional 20mm) to make cutting faster.

MDF 24mm thick, blade No.41, orbital position III, maximum speed, 30N of thrust force

AC Top Handle  
Jig Saw

**CJ 90VST2**

Conventional Model  
(CJ90VST)

Approx. **2.48 m/min**

Approx. **1.50 m/min**

Approx. **1.5x**  
**FASTER**

AC Barrel Handle  
Jig Saw

**CJ 90VAST2**

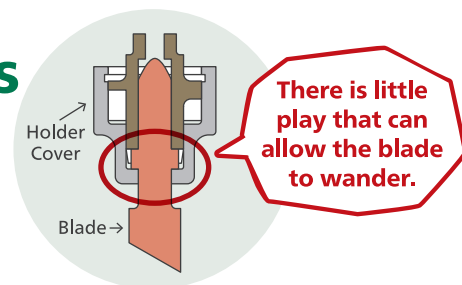
Conventional Model  
(CJ90VAST)

Approx. **2.35 m/min**

Approx. **1.54 m/min**

## | Smooth Straight and Curved Cuts

The new Jig Saws feature a mechanism which allows rigid and stable clamping of the saw blade, leading to smooth straight and curved cuts.



## | Tool-less Blade Change

An easy to use, large lever allows quick and easy blade change without a tool.



**Easy!**

## | Compact Design

Provides easier and more convenient handling compared to previous models.

## | LED Light

Illuminates the blade edge.  
(Comes with CJ 18DA only)



## | Blower Function

Provides a clear view over the cutting line.



## | 4-Stage Orbital Action

Allows the user to select the aggressiveness of the cut most suitable for the work material.