

Hitachi Cordless Planers

14.4V P 14DSL

18V

P 18DSL

NEW

HITACHI
Inspire the Next

**High-Speed Planing,
Increased Maneuverability**
Best in Class* 16,000min⁻¹ Blade Rotation Speed with High-Speed Motor!!



*As of December 2013. Among 14.4V and 18V cordless planers made by leading power tool manufacturers, surveyed by Hitachi Koki.

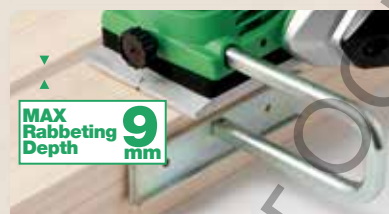
Best in Class*¹ 16,000min⁻¹ Blade Rotation Speed with High-Speed Motor! Powerful, High-Speed Planing!

Best in Class*¹ Blade Rotation Speed
**16,000
min⁻¹**

Best in Class*² Max Cutting Depth
**2
mm**

Equipped with 5.0Ah Li-ion Battery
Runtime per charge*³
14.4V Up to 85m
18V Up to 95m

Remaining battery indicator



MAX Rabbeting Depth
**9
mm**

Attachable guide (included)
Using a guide assembly (included) enables easy rabbeting (shiplap-forming) and fine finish.



Built-in stand to prevent contact between blade and material.

*¹ As of December 2013. Among 14.4V and 18V cordless planers made by leading power tool manufacturers (surveyed by Hitachi Koki.)

*² As of December 2013. Among 14.4V cordless planers made by leading power tool manufacturers (surveyed by Hitachi Koki.)

*³ Cutting conditions: American pine 50mm in width, cutting depth 1mm when 5.0Ah batteries BSL 1450 and BSL 1850 attached. The numbers of runtime are purpose of reference and may vary according to the material to be cut and operating conditions.

14.4V P 14DSL



* Photo shown with BSL 1450

18V P 18DSL



* Photo shown with BSL 1850

Specifications

Model Name	P 14DSL	P 18DSL
Cutting Width	82mm (3-1/4")	
Capacity	Max Cutting Depth	
	2mm (5/64")	
Voltage	14.4V	18V
No-Load Speed	16,000min ⁻¹	
Overall Length	326mm (12-53/64") (When BSL 1430 attached)	332mm (13-5/64") (When BSL 1830 attached)
Weight	3.2kg (7.1in.-lbs.) with BSL 1430 2 Batteries (BSL 1450 or BSL 1430)	3.3kg (7.3in.-lbs.) with BSL 1830 2 Batteries (BSL 1850 or BSL 1830)
Standard Accessories	Charger (UC18YFSL), 2 Blades, Blade Settings Gauge, Guide, Wrench, Battery Cover, Carrying Case	

*⁴ Weight according to EPTA-Procedure 01/2003.

Optional Accessories

Dust Adaptor

A dust collector, dust bag, or elbow can be attached.



Elbow

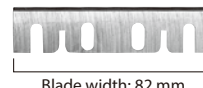
The direction to discharge chips can be changed.



Dust Bag

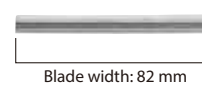


Blade (Resharpenable blade type)



Blade width: 82 mm

Carbide Blade (Double-edged blade type)



Blade width: 82 mm

Distributed by:

 **Hitachi Koki Co., Ltd.**

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