

HIKOKI

UNLEASH the NEXT

Cordless Die Grinders

18V - 5.0Ah GP 18DA / GP 18DB

BRUSHLESS

Mounted wheel
sold separately.

NEW

CORDLESS. POWERFUL.

**Variable
Speed
Dial**
with Auto Mode

**Safety
Features**

**Slide
Switch**

GP 18DA



**Paddle
Switch**

GP 18DB



CORDLESS. POWERFUL.

Corded Power*1

With a powerful brushless motor, the GP18DA and GP18DB provide higher performance than their corded counterpart.

Grinding Steel JIS S5400 (corresponding to ISO E275A) with a thrust of 19.6N, using a ø25mm WA60P mounted point.

Cordless
GP 18DA
GP 18DB

Approx. **1.6g/min**

Corded
GP 3V

Approx. **1.5g/min**

Corded Power without Cord

Safety Features

HiKOKI's safety features will keep the user as safe as possible during operation.

- ★ Brake
- ★ Soft Start
- ★ Overload Protection
- ★ Kickback Protection
- ★ Anti-Restart Protection
- ★ Paddle Switch (GP18DB)



Variable Speed Dial with Auto Mode



Produces 7,000 to 29,000 RPM (1-5) and 15,000 to 29,000 RPM (Auto Mode) to easily adjust the speed best suited for the application.

Dial	RPM	Use
1	7,000m/min	Polishing and Finishing
2	13,800m/min	Paint Removal
3	16,600m/min	Rust Removal
4	24,400m/min	Deburring
5	29,000m/min	Grinding
Auto	15,000m/min : Under No Load 29,000m/min : Under Load	Low Noise at No Load

Cordless Die Grinders

18V - 5.0Ah

GP 18DA

Slide Switch



18V - 5.0Ah

GP 18DB

Paddle Switch



Specifications

Model	GP 18DA	GP 18DB
Switch type	Slide (On Side)	Paddle
Capacity	Collet Chuck	6mm
	Max. Wheel	50mm
Battery Voltage	18V	
No Load Speed	7,000 - 29,000/min	
Overall Length	464mm (with BSL1850C)	
Weight*2	2.3kg (with BSL1850C)	
	2.8kg (with BSL36B18)*3	
Standard Accessories*4	2Batteries (BSL1850C), Charger (UC18YFSL), Collet Chuck, Wrenches, Battery Cover, Carrying Case	

*1. Vs. HiKOKI's GP3V corded die grinder. The values shown are for reference purposes and may vary according to the workpiece materials and other operating conditions.

*2. Weight: according to EPTA-Procedure 01/2014.

*3. Sold separately.

*4. Standard accessories vary by country or area.

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