

## Best in class Lightweight @ Overload Durability\*2

Lightweight

Overload **Durability** Approx. for G 18ST & G 23ST

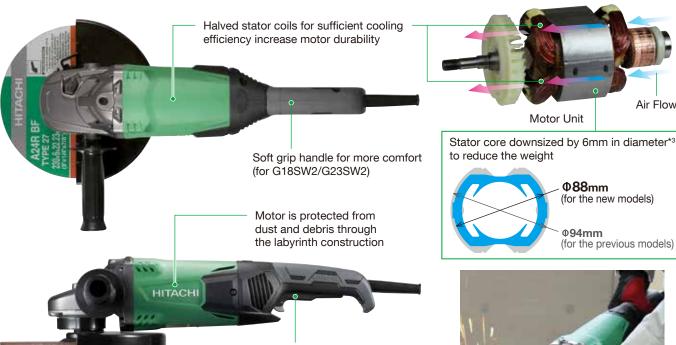


noto: G 23SW2 with an optional depressed center wheel. he background photo is just an image

HITACHI

<sup>\*1.</sup> As of September 2014. Among the 2,200W class disc grinders made by leading power tool manufacturers. (Surveyed by Hitt
\*2. As of September 2014. Among the 2,000W/2,200W class disc grinders made by leading power tool manufacturers. (Surveye
\*3. In comparison with the previous models G18/23SS.

## Best in class lightweight\*1 and overload durability\*2, reducing user fatigue and extending product lifetime!



<sup>\*</sup> Photo: G 23SW2 with an optional depressed center wheel

- \*1. As of September 2014. Among the 2,200W class disc grinders made by leading power tool manufacturers. (Surveyed by Hitachi Koki.)
- \*2. As of September 2014. Among the 2,000W/2,200W class disc grinders made by leading power tool manufacturers. (Surveyed by Hitachi Koki.)
- \*3. In comparison with the previous models G18/23SW and G18/23SS.



Air Flow

## G 18SW2/G 23SW2 180mm (7") / 230mm (9") G 18ST/G 23ST 180mm (7") / 230mm (9")

Large switch lever for more control



Specifications								
Model		G 18SW2	G 23SW2	G 18ST	G 23ST			
Capacity	Wheel Dia	180mm (7")	230mm (9")	180mm (7")	230mm (9")			
	Hole Dia	22.23mm (7/8")						
Spindle Thread		M14 x 2						
Power Input		2,200W		2,000W				
No Load Speed		8,500/min.	6,600/min.	8,500/min.	6,600/min.			
Overall Length		469mm (18-1/2")						
Weight*4		4.9kg (10.8lbs.)	5.1kg (11.2lbs.)	4.9kg (10.8lbs.)	5.1kg (11.2lbs.)			
Standard Accessories		Side Handle, Wrench						

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

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