

Cordless Impact Wrench
36V-2.5Ah WR 36DE





# Powerful & Fast

## Powerful, Best-in-Class Torque Easy to Use, Compact & Lightweight Design



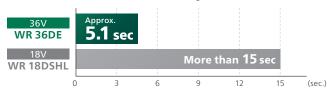
## Best in Class Speed Helps You Get the Job Done Faster

#### Speed Comparison\*4

Time needed to loosen an M24 (grade 10.9) bolt tightened at 850Nm



Time needed to loosen an M27 (F10T) bolt tightened at 1,050Nm





## **Auto Stop Modes Prevent Over-tightening**

The tool comes with four Auto-Stop modes for a variety of applications and will stop after a preset amount of time has passed to prevent over-tightening of bolts.

	1	2	3	4
Display Lamp	4 3 1 2 2 AUTO 1 1	AUTO STOP S	AUTO STOP STOP	AUTO SOLL
Rotation Speed	1,500/min	1,800/min	2,100/min	2,400/min
Auto Stop Time	Approx. <b>0.5 sec.</b>	Approx. 1.0 sec.	Approx. <b>1.5 sec.</b>	Approx. <b>2.0 sec.</b>
Use	Pre-tightening of wheel nuts or pipes.		Pre-tightening bolts in steel frame assembly	Pre-tightening bolts on heavy machinery / bridges

The correct tightening torque depends on the material, size and class of the bolt. Make a test fastening to adjust the mode setting to suit the bolt.

### **Cordless Impact Wrench**

36V - 2.5Ah

**WR 36DE** 

**BRUSHLESS** 



#### **Specifications**



Model		WR 36DE		
Capacity	Ordinary Bolt	M10 - M24		
	High Tension Bolt	M10 - M20		
Squire Drive		12.7mm		
Tightening Torque		770Nm		
Nut Busting Torque		1,050Nm		
Battery Voltage		36V		
	4	0 - 2,400/min		
No Load	3	0 - 2,100/min		
Speed	2	0 - 1,800/min		
	1	0 - 1,500/min		
	4	0 - 3,400/min		
Impact Rate	3	0 - 3,000/min		
	2	0 - 2,600/min		
	1	0 - 2,200/min		
Overall Length		169mm		
Weight* <sup>5</sup>		2.6kg (with BSL36A18)		
		2.9kg (with BSL36B18)* <sup>6</sup>		
Standard Accessories*7		2 Batteries (BSL36A18), Charger (UC18YSL3) Carrying Case, Battery Cover		

- \*1. As of May 2021, among 36V cordless impact wrenches made by leading power tool
- manufacturers. (Survey by Koki Holdings)
  \*2. When tightening an M24 high-tension bolt (grade 10.9) for 10 seconds with a hexagonal
- \*3. When tightening an M22 high-tension bolt (F10T) for 10 seconds with a hexagonal socket.
- \*4. The values shown are for reference purposes and may vary according to the workpiece materials and other operating conditions
- \*5. Weight: according to EPTA-Procedure 01/2014.
- \*6. Sold separately.
- \*7. Standard accessories vary by country or area.