

DS36DCCordless Driver Drill





Industry's top class power - 155 Nm

Robust aluminium gear housing

Reactive Force Control with Gyro sensor

Specifications			
Voltage		36V	
Max. capacity drilling	Wood	118 mm	
	Metal	20 mm	
Max. capacity screwing	Wood screw	16 mm x 100 mm	
	Machine screw	6 mm	
Capacity drill chuck		13 mm	
Max. torque	Hard joint	155 Nm	
	Soft joint	100 Nm	
No-load speed	Low mode	0 - 550 /min.	
	High mode	0 - 2,200 /min.	
Slip torque	Stages	22	
	Torque	1.5 to 8.0 Nm	
Motor type	Brushless		
Anti-kickback function (RFC with G	Yes		
Dimensions L x H x W	190 x 267 x 70 mm		

With BSL36A18 2.8 kg

Without battery 2.1 kg

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Industry's top class power and drilling speed for toughest applications
Improved airflow design and heat sink keep electronics cool
Robust aluminium gear housing provides additional rigidity
RFC technology and a Gyro sensor detect overburdening of the tool bit
and stop the motor to reduce twisting of the main unit
Compact body to work in tight and hard to reach spaces
Constant speed control provides additional power so that the motor
can maintain its speed under load
Metal chuck with carbide inserts for highest gripping force
Rotatable side handle provides ease of use and simplicity of operation
Ergonomic soft grip handle for optimal control and longer
comfortable working

Versions²

DS36DCWRZ: 2x battery BSL36A18, charger UC18YSL3,

stackable case HSC II

DS36DCW2Z: Stackable case HSC II

DS36DCW4Z: Cardboard box

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¹ Weight according to EPTA-2004 procedure.

² Standard accessories vary by country or area.