TRUMPF Drill driver:

Handy and light.





The new battery drill driver from TRUMPF is distinguished above all by its ergonomically correct design and superb operating convenience. It draws power from a modern 10.8 volt Li-lon battery with 2 Ah capacity which ensures a long duty cycle. Batteries as well charger are also used in other TRUMPF Li-lon battery machines as slitting shears, shears and profile nibbler of the 10.8 V series. Professional craftsmen can use this machine to drill starting holes in steel sheets and, in just the same way, to drive screws and drill holes in a variety of other materials.



Excellent performance.

Equipped with a two speed motor, this high-quality drill driver can achieve 15 or 30 newton meters in both the clockwise and counterclockwise directions. Maximum speed is 1,450 revolutions per minute. To set the power level correctly for screw driving and drilling, TRUMPF has fitted this new industrial-quality tool with 17 torque settings and an additional drilling step.

The high quality of the TruTool DD 1010, is reflected in the performance data and equally in its convenient operation. The drill driver lies comfortably in the hand and features a soft grip with ideal grip circumference. Here the tool – including the rechargeable battery – weighs only 1.1 kilograms and because of that, makes for work at low fatigue levels.

Particular strenghts:

- Powerful 2-speed motor
- One-hand operated switch
- Extremely high operating comfort, balanced design and low weight
- For start holes, drilling and screwing
- Compatible: 10.8 V Li-Ion battery and charger are identical with the current 10.8 V Li-Ion TRUMPF battery machines

DrillingDrill driver (cordless tool)





Technical Data TruTool DD 1010 Li-Ion battery 10.8 V 2 Quick-release drill chuck mm 10 Max. drill performance Ø (steel) mm 8 Max. drill performance Ø (wood) mm 20 17 + drilling Torque settings Max. torque (soft / hard) Nm 15 / 30 1 / min 440 / 1450 Idle speed (1st / 2nd gear) 10.8 Weight (with 2 Ah battery) 1.1 kg 1.3 Weight (with 4 Ah battery) kg

Li-Ion battery 10.8		7 1010 3010
Gears		2
Quick-release drill chuck	mm	10
Max. drill performance Ø (steel)	mm	8
Max. drill performance Ø (wood)	mm	20
Torque settings		17 + drilling
Max. torque (soft / hard)	Nm	15 / 30
Idle speed (1st / 2nd gear)	1 / min	440 / 1450
Tension	V	10.8
Weight (with 2 Ah battery)	kg	1.1
Weight (with 4 Ah battery)	kg	1.3

Technical Data TruTool DD 1010 Solo

Accessories TruTool DD 1010 Li-Ion battery 10.8 V Included accessories 2 Ah battery (2 pieces) 10.8 V included Charger 100 -240 V cable included included Belt clip included *TRUMPF Box included **TRUMPF Cardboard Box included Available accessories 2 Ah battery (1 piece) 10.8 V 1886525 4 Ah battery (1 piece) 10.8 V 1886526 Step drill Ø 4 - 20 mm 1957190 Charger 100 - 240 V cable included, version DE 1886527 Charger 100 - 240 V cable included, version CH 1886529 Charger 100 - 240 V cable included, version GB 1886530 Charger 100 - 240 V cable included, version USA 1886528 Belt clip 1966977

Included accessories		
Belt clip		include
TRUMPF Cardboard Box		include
Available accessories		
2 Ah battery (1 piece)	10.8 V	188652
4 Ah battery (1 piece)	10.8 V	188652
Step drill	Ø 4 - 20 mm	195719
Charger 100 - 240 V cable included, version DE		188652
Charger 100 - 240 V cable included, version CH		188652
Charger 100 - 240 V cable inc	cluded, version GB	188653
Charger 100 - 240 V cable inc	cluded, version USA	188652
Belt clip		196697

^{**} Version delivered in the Cardboard Box



2 Ah battery / 10.8 V



4 Ah battery / 10.8 V



Belt clip

Step drill

Ø 4 - 20 mm



Charger 100 - 240 V

^{*}Version delivered in the TRUMPF Box