

DS10DFL

10.8V Cordless Drill Driver (12V Peak)



High spec drill driver with Lithium-Ion batteries

- Compact body and light weight of only 1.0kg
- Variable two-speed motor
- Standard battery fitting, compatible with existing Hitachi 10.8V cordless tools
- High torque of 22Nm
- 21 stage adjustable torque settings
- Slim soft grip handle for comfortable use
- Automatic trigger operated LED light
- 40 minute charge time

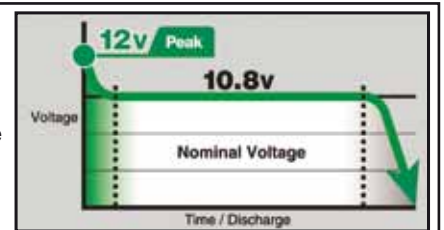
Standard Accessories

- 2 x 1.5Ah BCL1015 batteries
- UC10SFL charger
- Driver bit
- Carrying case

12V Lithium-Ion
PEAK

Why 12V Peak?

When fully charged, the initial no-load voltage of a battery peaks between 12V and 12.4V. During the battery cycle under a typical load, the voltage averages at 10.8V.



Part No	Maximum Torque	Torque Settings	No-load Speed	Drilling Capacity		Chuck Capacity	Length	Weight
				Steel	Wood			
DS10DFL	22Nm	21 stage	0-300/min 0-1300/min	10mm	21mm	10mm (3/8")	188mm	1.0kg

NOTE:

Hitachi Li-Ion batteries hold their charge for longer, which means there is no discernible loss of performance throughout the battery charge. The user should be aware that the machine may cut out when the battery needs recharging. This is not a battery fault; the new technology protects the battery cell, giving extended charging cycles when compared to previous battery technology.

Specification is subject to change without notice