

Product Objectives



- Develop a 12V MAX brushless driver drill, that is powered by 12V Li-ion slide type batteries, is more compact and has longer run times then anything on the market
- Designed to suit the needs of kitchen fitters, second fix carpenters, electricians, plumbers and mechanics



Product Overview





*Model HP332D shown above

Product Specification Sheet





No load speed: rpm		Hi: 0-1,500 Lo: 0-450
Capacity of drill chuck: mm		0.8-10
Max. capacity: mm	Steel	10
	Wood	28
Max. tightening torque: N.m		Hard: 35 Soft: 21
Weight with BL1021B: kg		1.0kg

- LED Joblight with pre-glow and after glow function, lights up the work piece making it easier to view working area
- Variable speed trigger trigger has been designed so that drill speed can be easily controlled via the trigger
- CXT (Compact eXtreme Technology) ultra compact and lightweight design allows users to comfortably handle the tools for prolonged periods of time
- Mechanical 2 speed provides the user with more control of the tool, allowing selection between 2 speeds
- **Ergonomic design** In order to provide maximum thrust to the bit, the top back of the handle is ergonomically contoured and widened to perfectly fit the U-shape between thumb and index finger
- **Brushless motor** newly designed compact high power brushless motor enables higher power and longer run times

Advantages



Performance



High performance compact brushless motor

Control



Ergonomically designed for best possible drilling and driving applications

Compact



Compact eXtreme Technology
Compact and lightweight range of tools

Innovation



New 12V Max platform, featuring the newly developed slide Li-ion battery

Our Range



HP332D – 12V MAX Mobile Brushless Hammer Driver Drill **DF332D** – 12V MAX Mobile Brushless Driver Drill

HP331D – 12V MAX Mobile Hammer Driver Drill

DF331D – 12V MAX Mobile Driver Drill









DF031D – 12V MAX Mobile Driver Drill

TD110D – 12V MAX Mobile Impact Driver

HS301D – 12V MAX Mobile Circular Saw

JR103D – 12V MAX Mobile Recipro Saw









Accessories



Standard Equipment			
	-	Phillip's screwdriver double ended bit	
	-	Belt clip	
Trakita.	821661-1	Carry Case (*HP332DSAE and DF332DSAE Only)	

Optional Equipment



Wood Drilling (3-28mm)

Flat spade bits
Brad point drill bit
Forstner drill bit
Single spur auger bit
Ship wood auger bit
Self feeding bit

Optional Equipment



Metal Drilling – (1-10mm)

HSS-G metal drill bit
HSS-R metal drill bit
Double ended HSS-R drill bit
M-Force metal drill bit
HSS-TiN metal drill bit
HSS-Co metal drill bit







Screwing and fastening

Standard screw driving bits Standard flip top case Standard screwdriver bulk jars