

Cordless Oil-Impulse Driver

/L/TTHIUM#[ON

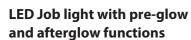


Tool does not come with bit.





Phosphorescent bumper Tnakita



- On pulling switch trigger, the light automatically turns on before motor starts turning.
- Keeps on illuminating about 12-13 sec. after trigger release.
- With a manual on-off switch for the activation system



Ergonomically designed

provides comfortable grip and more control while minimizing hand fatigue and pain.

handle with soft grip

Variable speed control

Belt clip

by trigger

Battery fuel gauge

The power remaining in the battery can be indicated in 3 stages simply by pushing a button:

3 lights on: more than 50% of full battery capacity

2 lights on: 20% to 50% of full battery capacity

1 light on: less than 20% of full battery capacity







designed to protect the battery cartridge from dust and dripping water in outdoor applications or harsh environments.



for 18V DTS141: Part No. 195798-3

Tool does not come with bit.

Battery





BL1850: 5.0Ah BL1840: 4.0Ah



RI 1820- 2 0Ah

Charger



Two Port Multi Fast Charger DC18RD



DC18SD Charging time (3.0Ah) 60minutes



Charging time (3.0Ah) 1 to 2 batteries : 60minutes 3 to 4 batteries: 120minutes

DC18SE (Automotive) Charging time (3.0Ah) 60minutes



DTS131

Cordless Oil-Impulse Driver

Max. fastening torqu

(LxWxH)

Variable Speed

Brake

Reversing

-
→ Built-in Job Light

Standard Equipment : (+) Truss head screw M4X12 (266622-8), hook (346317-0) (Tool does not come with bit.).

Standard bolt Impacts per minute (ipm) No load speed (rpm) Hard / Medium / Soft

DTS141RME/DTS141Z

Coarse thread (in length): 22 - 125mm (7/8" - 4-7/8")

M4 - M8 (5/32" - 5/16") M5 - M8 (3/16" - 5/16") 0-2,700 / 0-2,200 / 0-1,400 0-3,200 / 0-2,000 / 0-1,200 BL1850, BL1840, BL1830: 136x79x240mm BL1820, BL1815/N: 136x79x223mm BL1850, BL1840, BL1830; 1.5kg (3.2lbs) BL1820, BL1815/N: 1.2kg (2.7lbs)

2 battery 4.0Ah (BL1840B), fast charger (DC18RC)

DTS141 (18V)

M4 - M8 (5/32" - 5/16") M5 - M8 (3/16" - 5/16") 22 - 125mm (7/8" - 4-7/8") 0-2,500/0-2,200/0-1,400 0-3,000/0-2,000/0-1,200 40N·m (355in.lbs) BL1440, BL430/A: 136x79x240mm BL1415/N: 136x79x223mm BL1440, BL430/A: 1.4kg (3.0lbs) BL1415/N: 1.2kg (2.6lbs)

Battery & charger are sold seperately

CÔNG TY TNHH MAKITA VIÊT NAM (No. 45-5), Block 16, 181,1-2 (poling of 3, NCN VSP N, P. Hole Phil., TP, Thú Đầu Một, Binh Dương BT. 0274 362 8338 - Fax: 0274 362 8338 - Velestize www.makitz.com/un

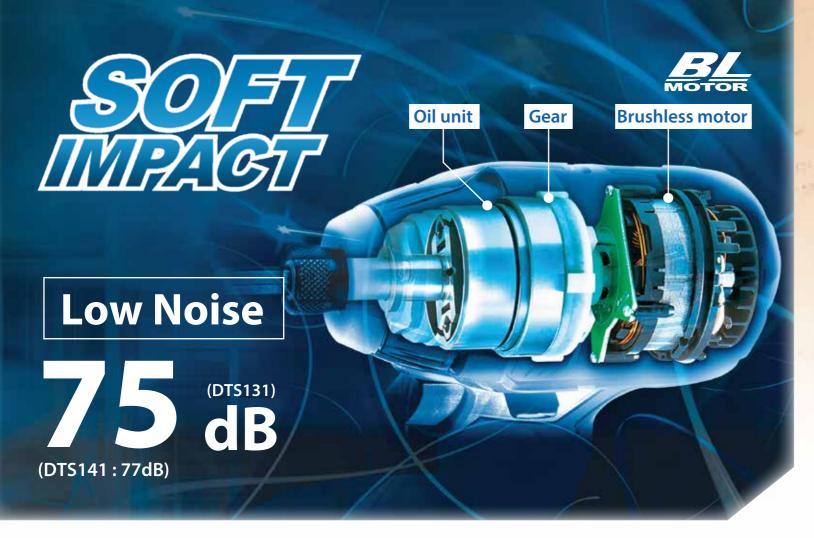
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TRUNG TÂM DỊCH VỤ KHÁCH HÀNG CHI NHÁNH CẦN THƠ

CHÍ NHÁNH BUÔN MA THUỘT 68 Lê Đức Tho. P. Tháng bó. TP. Buôn Ma Thuột. T. Đák Lái TRUNG TÂM DỊCH VỤ KHÁCH HÀNG CHI NHÁNH HẢI PHÒNG

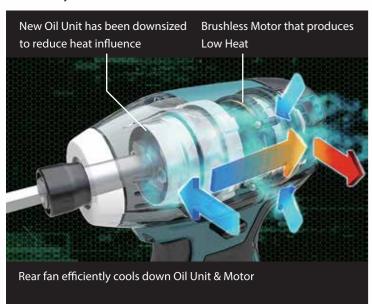
TRUNG TÂM DỊCH VỤ KHÁCH HÀNG CHÍ NHÁNH HỒ CHÍ MINH

Using newly-developed Oil Unit as an impact mechanism instead of anvil and hammer, operation noise has been greatly reduced compared with cordless impact driver.



Enables "Consecutive Fastening" at high speed.

Drastically reduces influence from Heat



Smooth Fastening!

Small Reaction that prevents hands from swinging





World's Shortest & Lightest among Cordless Oil-pulse Drivers



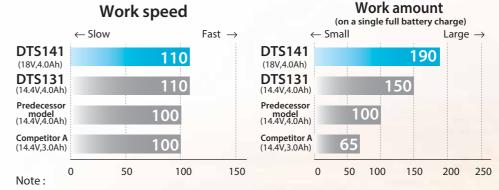
Photo: DTS14

Performance Comparison

Test conditions:

Numbers in the charts below are relative values when the capacities of The predecessor model is indexed at 100.

Drove 90mm coarse thread screw into melapi



1) The test results depend to a great extent on the hardness of the material, etc.

"T" mode: Tightening mode for self-drilling screw

T-mode is a special mode optimum for fast tightening of self drilling screws without damaging the screw and the workpiece.

		DTS141	DTS131
Impacts per minute	Hard:	0-2,700	0-2,400
(ipm)	Medium:	0-2,200	0-2,200
	Soft:	0-1,400	0-1,400
No load speed (rpm)	Hard:	0-2,700	0-2,600
	Medium:	0-2,100	0-2,000
	Soft:	0-1.000	0-900



Electronic 3 stage impact power selection

In order to reduce fault tightening, hard/medium/soft impact power can be selected to the material of workpiece or screw type simply by pushing a button.





Dust and drip-proof performance is enhanced for use in outdoor applications or harsh environments.