



Cordless Oil-Impulse Driver DTS141



Phosphorescent bumper

LED Job light with pre-glow and afterglow functions

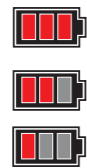
- On pulling switch trigger, the light automatically turns on before motor starts turning.
- Keeps on illuminating about 12-13 sec. after trigger release.
- With a manual on-off switch for the activation system



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



BL MOTOR

XPT

EXTREME PROTECTION TECHNOLOGY

Variable speed control by trigger

Ergonomically designed handle with soft grip

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

Belt clip

Battery Protector S (Option)

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



for 18V DTS141:
Part No. 195798-3

Photo: DTS141
Tool does not come with bit.

Suitable for noise sensitive job site

Low Noise

77 dB

Max. fastening torque

40 N·m



Compatible batteries

Charger

with Battery fuel gauge

without Battery fuel gauge



BL1860B
6.0Ah
(197422-4)



BL1850B
5.0Ah
(197280-8)



BL1830B
3.0Ah
(197599-5)



BL1815N
1.5Ah
(196449-1)



Two Port Multi
Fast Charger
DC18RD
(196934-4)



Fast Charger
DC18RC
(195586-8)



Standard Charger
DC18SD
(631851-6)

Cordless Oil-Impulse Driver

DTS141

- Variable Speed
- Brake
- Reversing
- Built-in Job Light
- Carrying Case



Capacity	Machine screw : M4 - M8 (5/32" - 5/16") Standard Bolt: M5 - M8 (3/16" - 5/16") High Tensile Bolt: M5 - M6 (3/16" - 1/4") Coarse thread (in length): 22 - 125mm (7/8" - 4-7/8")
No Load Speed (rpm)	Hard: 0-3,200 Medium: 0-2,000 Soft: 0-1,200
Impacts Per Minute (ipm)	Hard: 0-2,700 Medium: 0-2,200 Soft: 0-1,400
Max. Fastening Torque	40 N·m (355 in.lbs.)
Noise level	77 dB(A)
Dimensions (L x W x H)	136x79x240mm (5-3/8"x3-1/8"x9-1/2")
Net Weight	1.2kg (2.7lbs)

weight according to EPTA-Procedure 01/2003

Items of standard equipment and specifications may vary by country or area.

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PRINTED IN SINGAPORE

SOFT IMPACT



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.

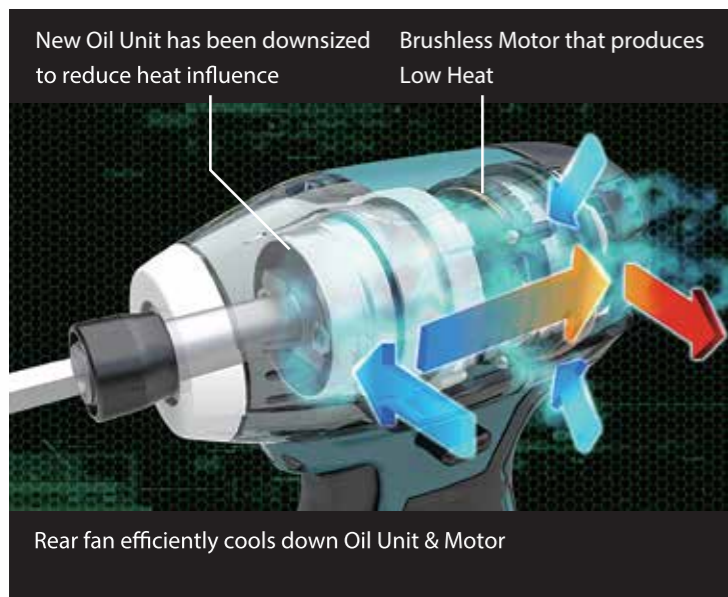
**SOFT
IMPACT**

Low Noise



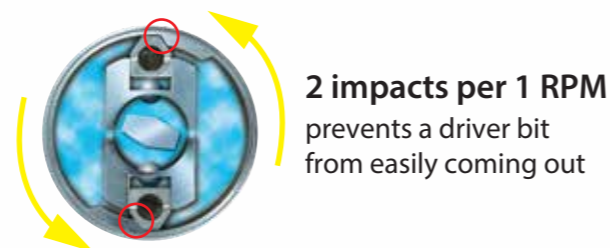
Enables "Consecutive Fastening" at high speed.

Drastically reduces influence from Heat



Smooth Fastening!

Small Reaction that prevents hands from swinging



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

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



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.



**BL
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Makita
18V LXT

Photo: DTS141

XPT

EXTREME PROTECTION TECHNOLOGY

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