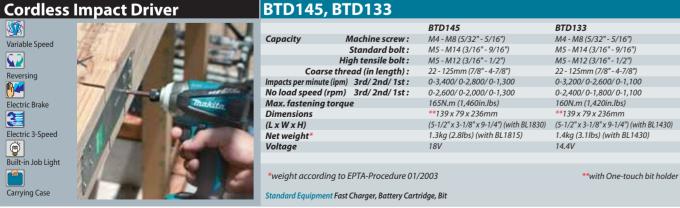
Superior efficiency by brushless motor.







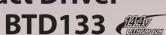
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Cordless Impact Driver BTD145 BTD133





HIGH PERFORMANCE

with Newly developed Brushless DC motor

BLDC motor (Brushless DC motor)

:: Maintenance-free due to no brush

:: Energy production is more efficient than brushed DC motor because of no friction loss caused by brushes, enabling to lower amperage for reduced heat production and increased work amount on a single full battery charge.

More work amount on a single full battery charge

:: Thanks to the very efficient energy production of BLDC motor, work amount on a single full battery charge is increased up to 1.15 times that of Model BTD141. :: Life time work amount of a battery is increased, reducing the running cost of the fastening system.

Durable against continuous long operation :: Use of BLDC motor lowers amperage that causes

heat production;

the temperature rise at housing surface can be recessed well even in hard industrial applications requiring continuous long tightening.



Cordless Impact Driver

BTD145 (18V) BTD133



LIGHTER (with BL1815).



PRECISE TIGHTENING

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.

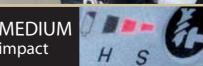






Tightening in underwork material/ Tightening long screws/ Tightening bolts.







Tightening sash screw/Tightening small screws such as M6.

Tightening in the finishing board, plaster

Permanent Magnet