

Cordless Brushless Impact Driver PJID143

MAX[®]

Smallest and Most Powerful in its class!! *

Sleeve Protector

Prevents damages to work piece surface.



Smooth variable
speed control trigger

Built-in LED light



Consistent high speed performance

- Regular impact driver slows down as the battery charge gets lower.
- MAX-PJID143 maintains same speed even when the charge becomes lower due to the voltage control feature.

* in the class of 14.4V Li-ion battery powered impact driver.

Only 29mm

Only 135mm

Durable DC
Brushless
motor

Reverse switch

Comfortable
rubber grip

30-Minute rapid charge
battery



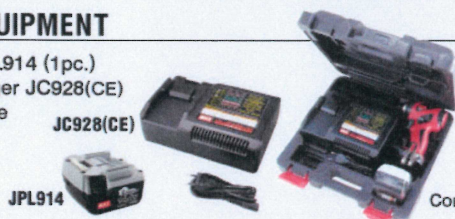
Belt hook

TOOL SPECIFICATIONS

PRODUCT NO.	PJID143	PJID143 W/O BC
DIMENSIONS	236(H)×82(W)×135(L)mm 9-1/4"×3-1/4"×5-1/4"	236(H)×82(W)×135(L)mm 9-1/4"×3-1/4"×5-1/4"
WEIGHT	1.45kg (3.2lbs) (Battery included)	1.45kg (3.2lbs) (Battery included)
MOTOR	Brushless DC Motor	
NO-LOAD SPEED	0~2,600 min-1	
MAXIMUM TORQUE	150N·m (M14 HIGH TENSILE BOLT)	
IMPACT RATE	0~2,500 min-1	
RATED VOLTAGE/BATTERY	14.4V, Li-ion Battery pack JPL914	
BATTERY CHARGER	JC928(CE)	
TECHNICAL DATA	NOISE The typical A-weighted noise level determined according to EN60745-2-2: ●Sound pressure level(L _{PA}): 88dB(A) ●Sound power level(L _{WA}): 99dB(A) ●Uncertainty(K): 3dB(A)	
	VIBRATION The vibration total value (tri-axial vector sum) determined according to EN60745-2-2: ●Work mode: Impact tightening of fasteners of the maximum capacity of the tool. ●Vibration emission value(a _h): 9.6m/s ² ●Uncertainty(K): 1.5m/s ²	

STANDARD EQUIPMENT

- Battery pack JPL914 (1pc.)
- AC Battery charger JC928(CE)
- Plastic carry case
- Belt hook



Comes with plastic carry case

BATTERY	Battery pack JPL914	BATTERY CHARGER	JC928(CE)
WEIGHT	0.5 kg (1.1 lbs)	WEIGHT	1.6kg (3.5 lbs)
TYPE	Lithium ion battery	INPUT	AC100-240V 50/60Hz 1.62-0.68A
VOLTAGE	DC14.4V(3.6V×4cells)(3.0 Ah)	RECHARGE TIME	Quick charging-Approx. 30 minutes(90% of capacity) Full charging-Approx. 45 minutes at 25°C (100% of capacity)

The specifications and design of the products in this catalog will be subject to change without advance notice due to our continuous efforts to improve the quality of our products.

The specifications and design of the products in this catalog will be subject to change without advance notice due to our continuous efforts to improve the quality of our products.

MAX[®]

Sole NZ MAX Distributor:

SIFCO[®]

fastening solutions

AUCKLAND
34 Lansford Cres
Avondale
Ph 09 828 2019

TAURANGA
3/94 Newton Rd
Mt Maunganui
Ph 07 575 0088

CHRISTCHURCH
3 Industry Ave
Waterloo Park
Ph 03 358 8135

sales@sifco.co.nz

www.sifco.co.nz

OS925NZ