



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

18V 2 X 5.5AH IMPACT WRENCH KIT - AU60240201 BY METABO



SKU	Option	Part #	Price
8729300		AU60240201	\$879

Model	
Type	Impact Wrench
SKU	8729300
Part Number	AU60240201
Barcode	9339742000995
Brand	Metabo
Packaging + Shipping	
Shipping Weight (Gross)	6.0 kg

METABO 18V 3/4" Impact Wrench Skin 602402850

APS: Automatic power shift - Function, which supports when loosening screws and prevents them from dropping down
12 speed adjustments - Adjustable for up to 10 different speed levels

1750Nm Operating Torque 2100Nm Nut Busting Torque

LED Light

Drop secure hook

METABO 18V 5.5Ah LIHD Battery Pack 625368000

LiHD battery packs for ultimate performance and extremely long application with minimal temperature generation

Ultra M technology: Intelligent battery management for long-lasting battery packs with a 3-year guarantee

Patented "AIR COOLED" charging technology

Permanent Electronic Single Cell Protection (ESCP) when charging, for particularly long life.

Processor-controlled charge and discharge management

Capacity display with almost no self-discharge

Capacity display with almost no self-discharge

One battery pack for everything. 100% compatibility with all

18 V machines and chargers of the CAS partners:

www.cordless-alliance-system.com

METABO 12-36V Air Cooled Battery Charger ASC55

627047000

Monitored charging with microcontroller

Battery diagnosis

Charge time approximately 30 minutes at 1.5 Ah

"AIR COOLED" function

For charging all Li-Power Compact, Li-Power Plus, Li-Power

Extreme battery packs

For charging all Li-Ion and LiHD slide-on battery packs (12 V -

36 V) with adapted battery pack charging current



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Charger switches to compensation charge: to conserve the capacity, the battery pack is charged for 1 second every 45 seconds with 2.5 ampere.

"AIR COOLED" function: the patented principle is based on air-cooling the battery pack during the charging process. The battery packs are gently cooled down to the required charging temperature, and then during the charging process are constantly maintained at optimum temperature. With this principle, a higher tool life of the battery packs and up to 30% shorter total charging time can be achieved.

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Specifications

Battery voltage: 12 - 36 V

Mains voltage: 220 - 240 V

Mains frequency: 50 - 60 Hz