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ROBERT BOSCH POWER TOOLS GMBH 18 V SLIDE-IN BATTERY PACK

SKU: 3165140801300

18 V slide-in battery pack

Categories: [Accessories for BOSCH](#)
[professional](#), [Machine accessories](#)

Product Features: Applications: HD
Battery capacity Ah: 5,0
Cell technology: Li-Ion
Benefit HL (short): Without Memory or Lazy
Battery Effect
Performance Claim Text: No Memory Effect
(Version) Key RTB: ECP feature automatically
reduces the power output in case of
overload, deep discharge or overheating
Specific RTB1: No memory effect, the battery
can be conveniently charged regardless of
whether it is three-quarters or half-empty
Specific RTB2: After 30 days of inactivity the
lithium-ion battery still contains 96% of its
capacity due to its low self-discharge rate
Specific RTB3: Only appropriate for Li-Ion
tools from the professional range in the
same voltage class
Product text, Accessories grey: 18 V slide-in
battery pack with ECP (Electronic Cell
Protection) and CLI (Charge Level Indicator)
Product text, Accessories grey: Battery only
appropriate for Li-Ion tools from the
professional range in the same voltage class
SOL Date: 21.07.2014
Novelty: no

Scope of delivery:
1 ST 18 V slide-in battery pack |



PRODUCT DESCRIPTION

Slide-In Li-ion Battery Pack ECP (Electronic Cell Protection) and CLI (Charge Level Indicator) offers power without a memory or lazy battery effect. The ECP allows the cells in the battery to be monitored electronically so that the power output of the tool will be automatically reduced in case of an overload, deep discharge or overheating. The CLI informs the user how much more power is available by displaying the charging state. It also has a low self-discharge rate. After 30 days of inactivity the lithium-ion battery still contains 96% of its specified rated capacity. The 18 V Slide-In Li-Ion Battery Pack ECP is only appropriate for Li-Ion tools from the professional ranges in the same voltage class.

Article ID: 2607337070

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.