

MN-91-105 Cordless drill-driver with battery 18 V li-ion

Durable and strong battery screw gun 18 V supplied from Li-Ion batteries



Certificates (icon):



Features & benefits

- New series of durable Modeco Expert Supreme power tools is dedicated to the most demanding users
- **Lithium ion batteries** are more efficient than batteries of older types (Ni-MH or Ni-Cd). Moreover, they do not exhibit memory effect and they keep the charge, which means they are always ready to work. **Li-Ion** batteries are also lighter at the same voltage compared to Ni-MH or Ni-Cd batteries
- Two gears allow the speed and torque to be adjusted to the work being performed
- 22 settings of coupling enable you optimal selection of torque for screwing various types of screws depending on the type of substrate
- Ergonomically placed direction of rotation switch (left/right) allows the user to quickly change between screwing in and screwing out
- Electronic protection stops the tool if the drill bit is stuck in the material in order to protect the user and the tool (motor and battery)
- LED lighting is located on base of the tool and therefore the handle does not cover the working location
- Handling for fixing screw gun on belt allow you to work in places where it is impossible to put the tool away. It may be installed on right or left side of the tool for right- and left-handed users
- Wrist lanyard protects against accidental dropping the tool. It may be also used to hang the tool during breaks
- Rubber-lined, profiled handle increases grip and work comfort
- Handy and light design reduces fatigue during long work sessions and allows the tool to be operated comfortably with only one hand
- Rubber-lined body components ensure safe position of the tool without fear of scratching the substrate and increase comfort and safety of using the second hand
- Modes of planetary gear are made of high-quality steel, which influences the service life of the tool
- 2 Li-Ion batteries and quick charger in a kit ensure continuous operation
- Carrying case enables easy transport of and provides convenient storage space for the tool and all its accessories
- A reach set of accessories enables a large variety of works to be carried out
- **Red Plug Service** guarantees quick repair of a broken tool though free courier shipment from and to the customer
- [English]: Latarka LED zasilana przez USB dodatkowo oświetla miejsce pracy

Applications

- Intended for drilling e.g. in metal, wood or plastics
- Intended for screwing bolts and screws

Equipment

- 2 batteries Li-Ion, 14,4 V, 1,5 Ah
- 6 tips with a magnetic shank
- 6 metal drills
- Belt strap
- Quick charger
- Carrying case

Users

- DIY enthusiasts
- Fitters
- Mechanics
- Electricians
- Carpenters

Corresponding products

- MN-15-462 25 mm PZ Torsion bits
- MN-15-452 25 mm PH Torsion bits
- MN-15-391 50 mm PH bits
- MN-15-381 50 mm PZ bits
- MN-15-351 PH double ended bits
- MN-15-352 PZ double ended bits
- MN-15-39 long PH bits
- MN-15-50 Bit set 25 mm
- MN-15-52 Bit set 50 mm
- MN-15-54 Set of bits for drill-drivers
- MN-15-34 25 mm TORX bits
- MN-15-334 25 mm HEX bits
- MN-15-322 25 mm slotted bits
- MN-15-31 25 mm PZ bits
- MN-15-30 25 mm PH bits
- MN-15-152 PH2 bits 25 mm with stop ring
- MN-15-402 25 mm PH TiN Torsion bits
- MN-15-412 25 mm PZ TiN Torsion bits
- MN-16-00 Sockets with 1/4" drive with magnet
- MN-16-10 Bit shank made of steel with magnet
- MN-16-105 Bit adapter made of aluminium with magnet
- MN-16-110 Bit shank made of steel with guide
- MN-16-20 Quick change bit shanks
- MN-16-20 Quick change bit shanks
- MN-60-2 Ground bits for metal HSS-G
- MN-60-4 Straight bits for metal HSS-R
- MN-60-9 Set of ground bits for metal HSS-G
- MN-60-93 Set of straight bits for metal HSS-R
- MN-61-801 Unibits for metal
- MN-61-05 Straight drill bits for concrete
- MN-61-10 Set of straight drill bits for concrete
- MN-61-2 Hole saws, plates made of cemented carbides HEX
- MN-61-20 Bits for ceramics and glass
- MN-61-246 Pilot bit for diamond hole saws
- MN-61-45 Pilot bits for bi-metal hole saws
- MN-61-4 Bi-metal hole saws for wood, metal and aluminum
- MN-61-50 Straight bits for wood
- MN-61-57 Set of straight bits for wood
- MN-61-6 Bits for confirmant screws
- MN-61-61 Spade bits for wood
- MN-61-65 Sets of bits for cutting knots in wood
- MN-61-650 Set of bits for cutting knots in wood
- MN-61-686 Bits for concealed hinges
- MN-61-75 Set of spade bits for wood
- MN-76-020 Tile hole cutter
- MN-76-120 Fixing ring for tungsten-coated hole saw bits
- MN-76-12 Tungsten-coated hole saws
- MN-76-104 Tungsten-coated hole saw set
- MN-76-122 Pilot drill bit for tungsten-coated hole saws
- MN-65-62 Hole saw set with hardened teeth for wood and drywalls
- MN-65-6 Hole saws with hardened teeth
- MN-68-605 Backing pad for drills
- MN-68-606 Backing pad with joint for drills
- MN-68-609 Backing pad with lining for angle grinders and drills
- MN-79-06 Mixing paddles type A for mixing paints and liquid materials
- MN-79-0 Multi-purpose mixing paddles
- MN-69-1 Full-cable twisted brass-coated wire brushes
- MN-69-1 Set of brass-coated steel wire cup brushes
- MN-69-19 Brass-coated wire cup brushes
- MN-68-601 Shank mounted grinding stone set

Technical properties

Index	Voltage	Box	Outer	Box weight	Outer weight	EAN
	[V]	[pcs]	[pcs]	[kg]	[kg]	
MN-91-105	18 V	1	5	2.8	14.0	5906675397696

Warnings



- Read user manual
- Always use eye protection
- Always use gloves
- USER'S MANUAL. Always follow safety instructions contained in the user's manual and applicable health and safety at work regulations. The failure to comply with warnings and recommendations contained therein may result in electric shock, fire, serious injuries and even death. Read and understand the user's manual carefully and keep it for future reference