

MN-91-139 Cordless impact driver 18V; 180NM

Cordless impact driver compatible with Modeco System 18V batteries designed for driving bolts and screws



Features & benefits

- Power tool compatible with Modeco System 18V batteries
- 1/4" hexagonal bit holder for bit and bit sockets
- Ergonomically placed direction of rotation switch (left/right) allows the user to quickly change between screwing in and screwing out
- Electronic protection stops the device if the spindle locks
- The LED illuminates the workplace
- Holder for suspending the screwdriver on the belt facilitates work in places where it is not possible to put the device down.
- Has the option assembly on the right or left side of the device for right- and left-handed users
- Rubber-lined, profiled handle increases grip and work comfort
- Comfortable and lightweight construction reduces fatigue during long-term work
- The metal gear housing facilitates heat dissipation and increases the service life of the device

Applications

- Intended for screwing bolts and screws

Equipment

- MN-91-139 Cordless impact driver 18V; 180NM
- Belt strap
- User manual
- Carton box

Users

- Fitters
- DIY enthusiasts
- Mechanics
- Electricians
- Carpenters

Corresponding products

- MN-91-130 Battery 18V, 1,5AH,
- MN-91-131 Battery 18V 2,0Ah
- MN-91-132 Battery 18V 3,0Ah
- MN-91-133 Battery 18V 4,0Ah
- MN-91-135 Charger 18V 2,4A,
- MN-91-136 Cordless drill-driver 18V 22NM
- MN-91-137 Cordless drill - driver 18V; 40NM
- MN-91-138 Cordless impact drill-driver 18V; 40NM
- MN-91-140 Cordless impact wrench 18V, 350NM
- MN-91-141 Hammer drill 18V; 0,9
- MN-91-142 Hammer drill 18V 1,2J
- MN-91-143 Angle grinder 18V, 115mm
- MN-91-144 Circular saw 18V, 165MM
- MN-91-146 Jigsaw 18V, 80MM
- MN-91-147 Reciprocating saw 18V, 20mm

Technical properties

Index	Battery voltage	Max. to-rque	Tool holder	Rotational speed	Impact frequency	Maximum bolt size	Box	Outer	Outer weight	EAN
	[V]	[Nm]	[-]	[r/min]	[bpm]	[-]	[pcs]	[pcs]	[kg]	
MN-91-139	18	180	1/4" HEX	0 - 2800	0 - 3600	M12				

Warnings



- Always use ear protection
- Always use eye protection
- Always use gloves
- Read user manual