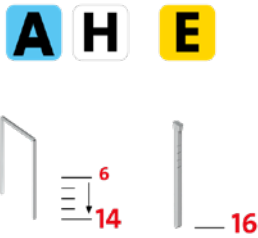


# Electric tacker J-150



- Professional electric tacker for perfectly attaching a wide variety of fabrics, textiles and decorative mouldings on building sites and in workshops
- Uses fine wire staples up to 14 mm and nails up to 16 mm
- Takes hammer tacker staples H
- Long nozzle for precision fastening at hard-to-reach places
- Blank firing guard means staples are only released when tacker is in contact with material.
- A row of staples can be stapled parallel at one height using the distance holder.
- Ergonomic design for comfortable use
- Extra-long 3-metre cable allows you to work comfortably even in elevated locations
- Easily visible staple level
- For accurate results, the design line on the front of the tacker indicates exactly where the staples exit
- Bottom-loading mechanism with integrated staple pusher to quickly reload staples. All parts are firmly built in to the tacker and cannot be lost

Article number	031-0360
EAN Code	4009729077702
Loading capacity	150 x Fine wire staple A model 53 150 x Fine wire staple H model 37 85 x Nail E model J
processable materials	Fabrics/ txtiles/ upholstery Rugs soft plastic boards (2-10 mm) Wire mesh thin wooden posts Leather/ faux leather Decorative moulding / corner mouldings
Features	staple inspection window Distance holder Impact power adjuster Nozzle Express fault-clearance Safety lock release Integrated staple slider blank firing guard Long cable
Cable length in m	3
Pulse repetition rate	20 shots/min
line voltage	220 V / 50 H
Compliance	GS Intertek



# Electric tacker J-150



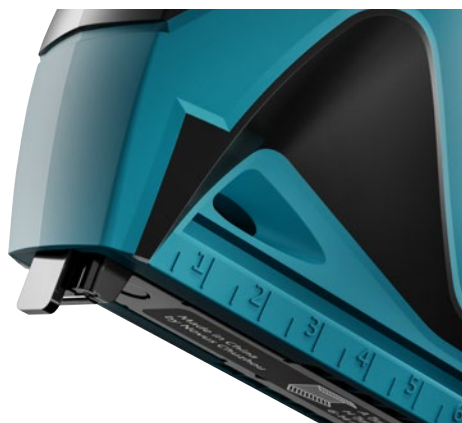
Ergonomic grip design ensures fatigue-free working.



Guarantees the right impact power for every job, no matter whether you're fastening into hard or soft wood.



Extra-long 3-metre cable allows safe and comfortable working on ladders.



The tacker's narrow and long nozzle also permits precision stapling at hard-to-reach places.



The distance holder allows you to drive in a row of staples parallel to the edge.



Integrated staple slider for quick loading of staples. All parts form a single unit with no loose parts to lose.