

D34/90-G641E gas operated **D-head nailer**





Li-Ion battery with LED charge indicator



Properties:

- high capacity Li-Ion battery with LED charge indicator
- light and well balanced
- depth adjustment
- extremely powerful
- anti-slip nose
- protective cap for sensitive surfaces
- rafter hanger

Applications:

Carpenters, roofers, timber frame construction...

Included in delivery: Sturdy case, one Li-Ion battery, charger, spare parts list, service instructions, exploded drawing, allen wrench, ear plugs





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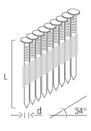




D34/90-G641E

Technical data

Code	12100699
Dimensions in mm	L 382, W 108, H 377
Weight	3.68 kg
Operation mode	Fuel cell
Safety system	Single sequential actuation
Battery charging time and voltage	90 minutes - 7,2 Volt - 2500 mAh
Fastener type	D-head nails
Diameter	2.87-3.3 mm
Length	50 – 90 mm
Magazine capacity	60 nails
Average number of shots per battery load	8000
Average number of shots per fuel cell	1.200
Emission sound pressure level at workstation	L pA, 1s = 96,2 dB
Single-shot emission sound pressure level	L pA, 1s = 101 dB
Vibration level as per ISO 8662-11 is 2,67 $\mbox{m/s}^2$	



D-head nails P 34° paper and plastic collated

2.87-33 mm 50- 90 mm BK = steel, bright NK = steel, electroplate galvanized RF = stainless steel, comparable to material 1.4301 NR = stainless steel, comparable to material 1.4401 FV = steel, hot dipped galvanized Smooth, ring shank, screw shank * Subject to technical changes

The Behrens group is a member of the following associations:





Fuel cell (40g. 80 ml.)

* Further types available on request Nails available according to DIN 1052, as well as EN14592 (Eurocode 5)



Diameter

Length

Material

Surface

properties









TRUCTURAL IMBER ASSOCIATION Willing effilte solidions in timber





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