

CASTOR STEEL 150/20 CE

STANDARD WORKING HEIGHT 10 M



Steel ladder profil : electrozinc-plated ladders, triangle beam offering an optimal resistance. Corrosion-resistant.

jusqu'à
20 m*

New working height : up to 20 m* maximum, vertically or at an angle.



Single phase 220 V - 50 Hz **electric winch** integrated into the ladder base. **0,75 kw power.**



- **Haemmerlin technology at the best value for money.**
- The winch is integrated into the ladder base and thus protected against theft.
- Equipped with 120 L steel roofer platform with removable side panels for transportation of very bulky material. Optional front panel.
- Lifting speed : 20 m/min.
- Pre-angled steel knee joint adjustable from 20 to 60°.
- Ladder base equipped with a pair of wheels to facilitate handling.
- Can be installed inclined and vertically for a working angle of 30 to 90°.
- Non-detachable 220 V direct remote control.
- Universal trolley equipped with parachute system.
- Supports integrated in the knee joint and the headboard.
- Minimum generator power: 4.5 kVA.

DESIGNATION	PRODUCT CODE - EAN CODE
CASTOR STEEL 150/20 - ROOFER 10 M	311500401 3155031150044
ROOFER MODEL COMPOSITION	
Winch complete with Ø 0.5 mm L. 42 m cable, integrated into the ladder base 1 m + locking pin	1
Steel roofer platform	1
2 m extension ladder + locking pin	4
Pre-angled knee joint 20 to 60° + locking pin	1
Headboard	1
Universal trolley	1
Pair of wheels for ladder base	1

Our hoists do not include anchoring or shoring features, these accessories are optional.