

MULTIPOSITION TELESCOPIC LADDER PRO

Aluminium professional multi-purpose telescopic ladder. Ladder can be used in 3 different positions: extension ladder position, standing position and working on uneven ground. Comfortable non-slip rung (30x30 mm) and inner width of the ladder 300 mm. Multiflex hinges, sliding mechanism with locks and slip-resistant feet. Jumbo stabilizer for maximum stability and prepared for uneven surfaces.











Features

- ✓ Self-locking safety system for the various positions
- ✓ Height adjustment by means of a locking device on the step
- ✓ Aluminum side profile
- ✓ Inside 65 x 25 mm with step section 28 x 28 mm riveted
- ✓ Outside 75 x 30 mm with step section 30 x 30 mm welded
- ✓ Welded non-slip embossed treads
- ✓ Available in the versions from 3 to 6 steps per flight

Certified to European standard EN131

TECHNICAL SPECIFICATIONS

|  REF |  Number of steps |  Ladder height |  ladder working height |  Maximum height of stairs |  Maximum ladder working height |  Weight KG |  Quantity per package |
|--|--|--|--|---|--|--|---|
| CHT2002040104030 | 4 x 3 | 1,44 m | 2,63 m | 2,81 m | 4,00 m | 10,51 kg | 1 |
| CHT2002040104040 | 4 x 4 | 1,98 m | 3,17 m | 3,89 m | 5,08 m | 12,61 kg | 1 |
| CHT2002040104050 | 4 x 5 | 2,52 m | 3,71 m | 4,97 m | 6,16 m | 17,69 kg | 1 |
| CHT2002040104060 | 4 x 6 | 3,06 m | 4,25 m | 6,06 m | 7,24 m | 20,36 kg | 1 |

| SAP | Description | EAN |
|------------------|---|---------------|
| CHT2002040104030 | Multiposition Telescopic Ladder Pro 4 x 3 Steps | 5604630130172 |
| CHT2002040104040 | Multiposition Telescopic Ladder Pro 4 x 4 Steps | 5604630130165 |
| CHT2002040104050 | Multiposition Telescopic Ladder Pro 4 x 5 Steps | 5604630130158 |
| CHT2002040104060 | Multiposition Telescopic Ladder Pro 4 x 6 Steps | 5604630130141 |

Note: The technical information provided, verbally or in writing, is based on our current knowledge and should be regarded as non-binding collaboration. The use of the product is beyond our control; therefore, we disclaim all liability for improper use of the product. The customer is responsible for confirming and evaluating (through testing) whether the product is suitable for the process and type of use in question. Our purpose is exclusive to guarantee the quality of the products by our standards._REV_11_2022