# TRIPLE LADDER - ALUMINIUM + FIBER 



Fibre Ladder. Classic model, robust, very resistant and easy to transport. The ladder requires several safety requirements during its use. It is advisable to check it before each use. Available in the 2,5 to 4 meters version.

## Features

$\checkmark$ Made up of 3 pitches;
$\checkmark 2$ flights in aluminium and a branch in fibreglass with electrical insulation;
$\checkmark$ Transformable in 2 versions, extensible ladder or stepladder;
$\checkmark$ Built in aluminium tube $65 \mathrm{~mm} \times 25 \mathrm{~mm}$;
$\checkmark$ Steps in aluminium tube $30 \times 30 \mathrm{~mm}$ non-slip;
$\checkmark$ Distance of 300 mm between rungs;
$\checkmark$ Steps firmly embedded into the side sections;
$\checkmark$ Stabilizing base with non-slip rubber feet;
$\checkmark$ Plastic strips on the tops of the profiles;
$\checkmark$ Degree of inclination in use $-65^{\circ}$ to $75^{\circ}$ degrees;
$\checkmark$ Safety locking system and quick fitting;
$\checkmark$ Safety straps to prevent excessive opening;
$\checkmark$ Aluminium sliding system placed on the sides;
$\checkmark$ Safety sleeve and extension limiter;


[^0]TECHNICAL SPECIFICATIONS

| Number of steps | Open ladder height | Maximum height Triple work | Height with double ladder | Maximum height Double working | Triple working height | KG <br> Weight KG |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3 \times 9$ | $2,5+2,5+2,5 m$ | 6 m | 3,25 m | 4,24 m | 6,99 m | $15,5 \mathrm{~kg}$ |
| $3 \times 10$ | $3+3+3 \mathrm{~m}$ | 7,5 m | 3,9 m | 4,89 m | 8,49 m | 18,5 kg |
| $3 \times 12$ | $3,5+3,5+3,5 \mathrm{~m}$ | 9 m | 4,6 m | 5,59 m | 9,99 m | 21 kg |
| $3 \times 14$ | $4+4+4 m$ | 10,5 m | 5,15 m | 6,14 m | 11,49 m | $24,5 \mathrm{~kg}$ |


| SAP | DESCRIPTION | EAN |
| :---: | :---: | :---: |
| CHT200201050350 | Triple Aluminium Ladder <br> + Aluminium <br> + Fiber | 5604630144872 |

Nota: 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 exclusively to guarantee the quality of the products in accordance with our standards.


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