

# ZOOM

INNOVATIVE NEW SOLUTIONS

# 2022



ARTIPLI



MULTISCOPIC



RAPTOR



VELOCE



SLAB ACCESS



SPEEDY



CROSS 250



# INNOVATIVE NEW SOLUTIONS

## PLATFORMS

### RAPTOR

The companion for finishing work

Now available in 2 to 7 step models. New compartmentalised tool holder for ideal working conditions. The lightest platform on the market.



### VELOCE

The ultra-mobile work platform

Now available in 2 to 7 step models. New compartmentalised tool holder for ideal working conditions. Retractable wheels Ø 75 mm for easy movement when deployed.



## MOBILE SCAFFOLDS

### SPEEDY + 3T

Safety at the best price

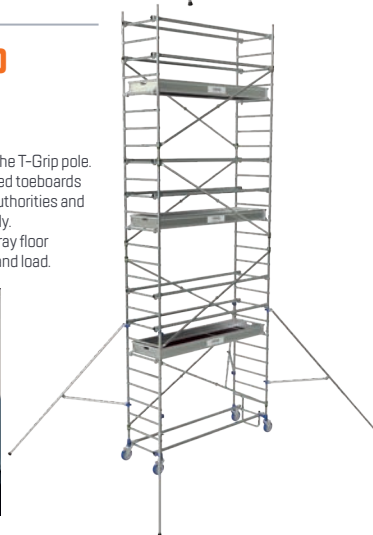
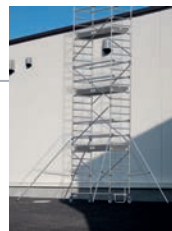
A folding base for quick installation and easy storage. The base can be removed, and the unit can be adjusted for working on offset surfaces.



### CROSS 250

Quality for all professionals

Safe assembly thanks to the T-Grip pole. The platform with integrated toeboards is appreciated by safety authorities and guarantees quick assembly. The handles fitted to the tray floor make it easy to transport and load.



## LADDERS

### SLAB ACCESS LADDER

#### The safe ladder for access to slabs

Enables access in complete safety. Optimum safety thanks to the automatic self-closing gate. A fold-away platform to minimise storage space and make transport easier.



### MULTISCOPIC

The double ladder with a telescopic function

A multi-purpose ladder. This ladder can be used in single or double mode. Its offset rungs provide excellent comfort of use.



### ARTIPLI

The articulated ladder for craftsmen

A multi-position articulated ladder. Can be used as an access platform thanks to its removable floor. Compact when folded.



**For 2022,**  
**7 new ingenious**  
**products for all trades.**

**TUBESCA**

Regular Use | For use on flat surfaces

Max working height **3,64 m**

Aluminium | Max load **150 kg** | Warranty **5 years**

Standard **PIRL 93 353** except for the 7-step model

Standard **EN131-7** | Decree **2004-924**



# RAPTOR

## AN ECONOMIC SAFE WORK PLATFORM

This light and compact work platform is as easy to handle as a stepladder and allows the user to work in complete safety: 360° guardrail and integrated toeboards.

- ▶ Non-slip platform 500 x 400mm with integrated toeboards (height: 100mm).
- ▶ Rigid anti-fall guardrail on 3 sides.
- ▶ Stabilisers to be deployed from 5 steps upwards.
- ▶ The rear stand is designed to pass over obstacles such as toilets (3 and 4 step models).
- ▶ 80mm non-slip ribbed steps.
- ▶ Compartmentalised tool holder. Max load 10kg.
- ▶ 7-step model specially designed for shelving.



2-step model



3-step model



4-step model



5-step model



6-step model



7-step model

Ref.								Packaging dimensions ht x ép. x l (m)
02274002	1,85	0,52	2	15,0	0,95	2,52	3178740234072	1,85 x 0,30 x 0,63
02274003	2,05	0,71	3	17,0	1,10	2,71	3178740234089	2,05 x 0,30 x 0,63
02274004	2,30	0,95	4	19,0	1,25	2,95	3178740234096	2,30 x 0,30 x 0,63
02274005	2,55	1,18	5	19,0	1,40	3,18	3178740234102	2,55 x 0,30 x 0,63
02274006	2,78	1,40	6	22,5	1,55	3,40	3178740234119	2,78 x 0,30 x 0,63
02274007	3,05	1,64	7	26,0	1,75	3,64	3178740234126	3,05 x 0,34 x 0,70



Guardrail locking system



Large, rigid, compartmentalised ergonomic tool holder as standard



The rear stand is designed to pass over obstacles such as toilets (3 and 4 step models)



3-sided rigid guardrail with rear safety straps



Can be used against a wall



Two wheels dia. 100 mm to move it easily

**TUBESCA**

Regular Use | For use on flat surfaces

Max working height **3,64 m**

Aluminium | Max load **150 kg** | Warranty **5 years**

Standard **PIRL 93 353** except for the 7-step model

Standard **EN131-7** | Decree **2004-924**



2-step model



3-step model



4-step model



5-step model



6-step model



7-step model

## VELOCE

### THE ULTRA-MOBILE PLATFORM

The lightest work platform on the market in an ultra-mobile version. With its retractable wheels, it allows effortless movement even when deployed, to move from one work area to another without being carried. Secure, the 4 wheels retract as soon as the first step is reached.

- ▶ Easy handling.
- ▶ Retractable wheels Ø75 mm to move the unit easily when deployed.
- ▶ 3-sided rigid guardrail with rear safety straps, and semi-automatic set-up.
- ▶ The rear stand is designed to pass over obstacles such as toilets (3 and 4 step models).
- ▶ 80mm non-slip ribbed steps.
- ▶ Compartmentalised tool holder. Max load 10kg.
- ▶ Stabilisers to be deployed from 5 steps upwards.

Ref.								Packaging dimensions ht x ép. x l (m)
02274012	1,85	0,52	2	17,0	0,95	2,52	3178740234133	1,85 x 0,30 x 0,63
02274013	2,05	0,71	3	19,0	1,10	2,71	3178740234140	2,05 x 0,30 x 0,63
02274014	2,30	0,95	4	21,0	1,25	2,95	3178740234157	2,30 x 0,30 x 0,63
02274015	2,55	1,18	5	21,0	1,40	3,18	3178740234164	2,55 x 0,30 x 0,63
02274016	2,78	1,40	6	24,5	1,55	3,40	3178740234171	2,78 x 0,30 x 0,63
02274017	3,05	1,64	7	28,0	1,75	3,64	3178740234188	3,05 x 0,34 x 0,70



Retractable wheels Ø75mm. No effort required, easy deployment



Wide rigid, compartmentalised and ergonomic tool holder as standard



Stand for passing over toilets, ducting, rails, etc. on 3 and 4 step models



3-sided rigid guardrail with rear safety straps, and semi-automatic set-up



Can be used against a wall



Guardrail locking system



**TUBESCA-COMABI**

**Regular Use**

For use on **flat and uneven surfaces**

Max working height **7,10 m**

Inside platform dimensions **1,48 x 0,58 m**

Outside platform dimensions **1,61 x 0,60 m**

Overall dimensions **4,10 x 3,60 m** | Trapdoor **0,60 x 0,51 m**

**Aluminium** | Max load **200 kg/m<sup>2</sup>** | Warranty **5 years**

Standard **EN 1004-1**



# SPEEDY + 3T









SAFETY AT THE BEST PRICE

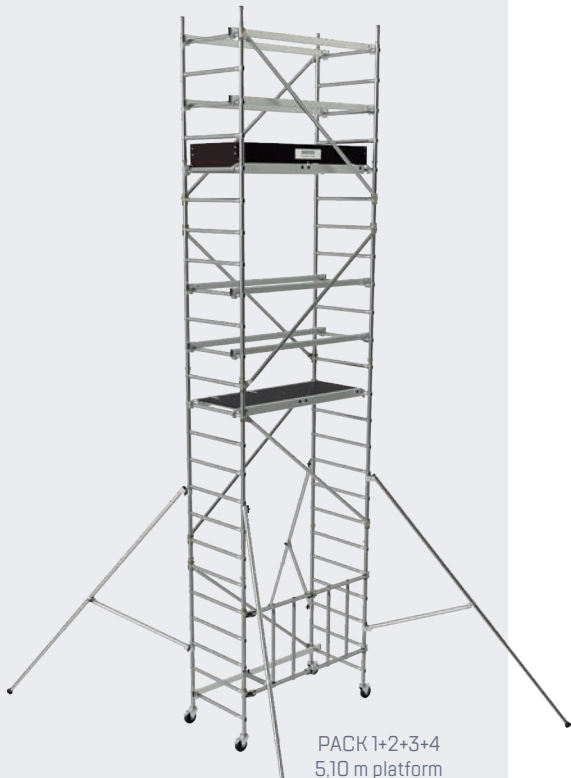
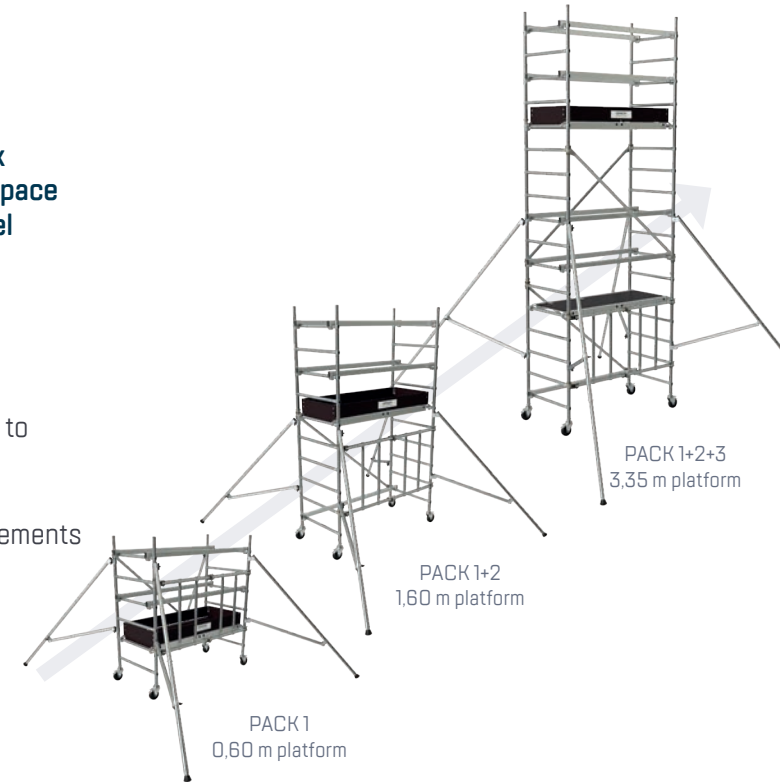
The **SPEEDY + 3T** is a mobile aluminium scaffold with a floor area of **148 x 58cm**. Its folding base enables it to be assembled rapidly with minimum space requirements, making it easy to transport. It can also be used on non-level surfaces. It meets the **EN 1004-1** standard.

The **SPEEDY** and **SPEEDY +** versions are also available. Please contact us for more information.

► **Platform with a reinforced frame.**

- The folding base of this model makes it a very stable scaffold which is easy to store and transport.. It can be set up very quickly.
- It is the right choice for doing quick jobs on flat or uneven ground.
- It represents excellent value for money for a scaffold that meets the requirements defined by the standard.

Ref.									Number of platforms
PACK1	1,75	0,60	51,7	1,75	0,88	3,10	3,30	2,60	1
PACK1+2	2,75	1,60	58,7	1,75	0,88	3,10	3,30	3,60	1
PACK1+2+3	4,75	3,35	70,5	1,75	0,88	3,60	4,20	5,35	2
PACK1+2+3+4	6,75	5,10	99,2	1,75	0,88	3,60	4,20	7,10	2



Compact folding base:  
1.75 x 0.83 x 0.23 m



New detachable folding base  
enabling the unit to be used on  
offset surfaces



Ergonomic tray hooks,  
for easy installation



Wheels with brakes



Toe-boards on the working  
platform no matter the height



2 level lateral protection  
(2 braces)

**TUBESCA-COMABI**

Intensive Use

For use on flat and uneven surfaces

Max working height **9,85 m** | Trapdoor **0,61 x 0,49 m**

Inside platform dimensions **2,40 x 0,65 m**

Outside platform dimensions **2,57 x 0,67 m**

Overall dimensions **2,81 x 0,90 m** | Trapdoor **0,61 x 0,49 m**

Aluminium | Max load **200 kg/m<sup>2</sup>** | Warranty **5 years**

Standard **EN 1004-1** | Decree **2004-924**

Recommendation **R 457** | **NF** Ref. **NF 96**



# CROSS 250

THE PROFESSIONAL DIMENSION AT THE BEST POSSIBLE PRICE

The **CROSS** range is designed for intensive use and can work up to **9.85m**. Platform area of the **CROSS 250** offers optimum comfort (**240 x 65cm**).

- ▶ **Platform with a reinforced frame.**
- ▶ The ends of the rails and sub-rails have serrated jaws that automatically snap into place during installation. They guarantee very reliable fall-prevention connections.
- ▶ Platform with integrated toeboards is appreciated by safety organisations. It guarantees safety and quick assembly.

Ref.	Icon 1	Icon 2	Icon 3	Icon 4	Icon 5	Icon 6	Icon 7	Icon 8	Icon 9	Number of platforms	Barcode
26404720	3	1,85	84	2,81	0,9	4,5	4,3	3,85	1	3178740233785	
26404730	4	2,85	92,8	2,81	0,9	4,5	4,3	4,85	1	3178740233792	
26404740	5	3,85	134,4	2,81	0,9	4,5	4,3	5,85	2	3178740233808	
26404750	6	4,85	162,8	2,81	0,9	4,5	4,3	6,85	2	3178740233815	
26404760	7	5,85	181,5	2,81	0,9	4,5	4,3	7,85	3	3178740233822	
26404770	8	6,85	197,1	2,81	0,9	5,3	5,5	8,85	3	3178740233839	
26404780	9	7,85	238,7	2,81	0,9	5,3	5,5	9,85	4	3178740233846	



Ergonomic hooks enabling the floor to be installed easily by just one person



Patented Ergoblock® linking system for attaching the stabilisers



Access cradle for added safety



Wheels Ø 200 mm adjustable in 12.5 cm increments



Rails and sub-rails are easily installed using the T-Grip pole



The Cross 180 benefits from the same improvements

**TUBESCA**  
Highly-intensive Use  
For use on flat surfaces  
Max working height **4,80 m**  
Aluminium | Max load **150 kg** | Warranty **5 years**



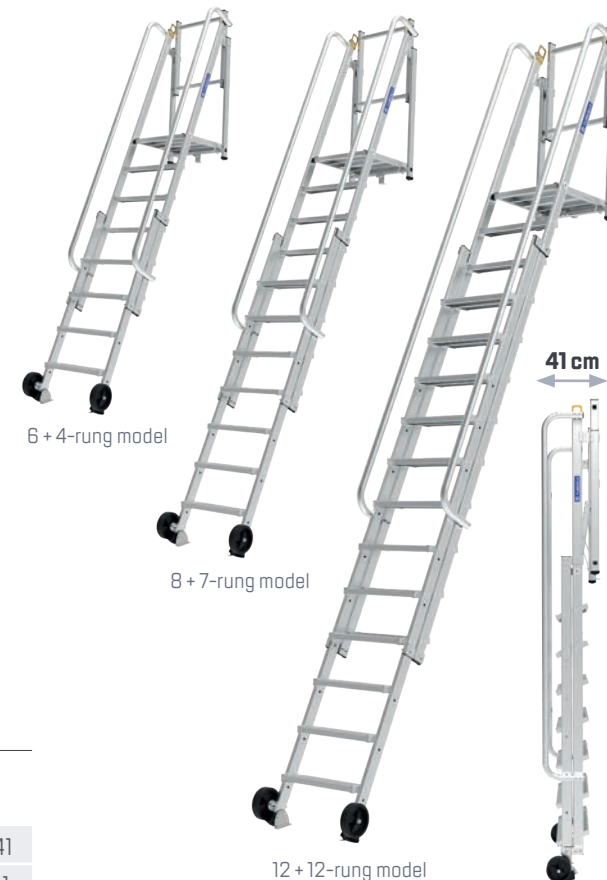
# SLAB ACCESS LADDER

THE SAFETY LADDER FOR ACCESS TO WORK SITES






The slab access ladder has been designed for safe access to the upper slabs of buildings under construction (balconies, floors...) up to 4.8m. high.

Three models are available to suit different types of construction sites.

The access gate, ramps and 80mm steps offer high levels of comfort and safety.



- ▶ 3 telescopic models available to suit every project..
- ▶ For accessing slabs in complete safety.
- ▶ Can be fixed to the floor or to the slab using special plates (diameter 10mm).
- ▶ 2 ramps to facilitate and guarantee safety when climbing up or down.
- ▶ Optimal safety thanks to the self-closing gate.
- ▶ Foldaway gate and platform to minimise storage space and facilitate transport.

Ref.								Packaging dimensions ht x ép. x l (m)
02451206	6+4	20,6	0,62	2,68	1,17	1,30 à 2,00	3178740233617	2,68 x 0,62 x 0,41
02451208	8+7	24,7	0,62	3,18	1,35	1,75 à 2,90	3178740233624	3,18 x 0,62 x 0,41
02451212	12+12	32,1	0,62	4,18	1,73	2,70 à 4,80	3178740233631	4,18 x 0,62 x 0,41



Lifting rings as a standard



Comfortable access platform 0,5x0,5m



Wheels for ease of movement



Telescopic models



Safety gate



10mm mounting plate.  
Screws not included

**TUBESCA**

**Intensive Use** | For use on flat and uneven surfaces

Max access height **4,63 m**

Aluminium | Max load **150 kg** | Warranty **2 years**

Standard **EN 131-4** | Decree **96 333**

Class **Professional**

For use on offset surfaces










# MULTISCOPIC

## A DOUBLE TELESCOPIC LADDER

The Tubesca-Comabi Multiscopic aluminium ladder can be used under all conditions. It is a light, safe and comfortable means of access. It meets the EN 131-4 standard and the 96 333 decree. It is available in 4x3 and 4x4 rung versions.

- ▶ For working on flat ground or stairs.
- ▶ Stability guaranteed by the flared bases and shoes.
- ▶ Very easy-to-operate sliding section with a simple, reliable locking system.
- ▶ The ladder can be used uneven surfaces.



Ref.							
00094318	0,86 to 1,34	2,72	4x3	9,5	1,76 to 2,24	3,62	3178740234423
00094319	1,10 to 1,83	3,73	4x4	11,7	2,00 to 2,73	4,63	3178740234430



Sturdy steel joint



Rungs locked in position



Wide anti-slip pads and stabiliser base



Offset rungs



Single ladder position



**TUBESCA**

Intensive Use | For use on flat surfaces

Max access height **4,20 m**

Aluminium | Max load **150 kg** | Warranty **2 years**

Standard **EN 131-4** | Decree **96 333**

Class **Professional**

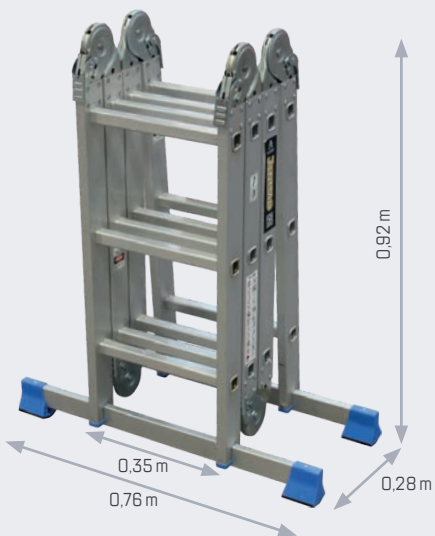
# ARTIPLI

## THE MULTI-FONCTION LADDER

This ladder can be used in 4 different positions: single, platform access, double and wall spreader. It is compact and perfect for all types of craftsmen.

It complies with the EN 131-4 standard and the French decree 96 333.

- ▶ Simple to deploy and fold thanks to its pre-programmed positions.
- ▶ Easy storage and transport: foldable and compact.
- ▶ Non-slip reinforced aluminium platform.
- ▶ Distance between rungs 260 mm.
- ▶ The ladder can be used in 4 positions:
  - 1) Platform (max access height: 2,89 m)
  - 2) Double access (max access height: 2,52 m)
  - 3) Facade spacer (max access height: 3,29 m)
  - 4) Single ladder (max access height: 4,20 m)



Ref.						
00094514	1,62	3,30	4x3	12,2*	4,20	3178740234454

\* without removable floor. 18.3 kg with floor.



Robust steel hinges



Stabiliser base with non-slip shoes



Removable floor  
1,42 x 0,30 m



Easy transport

