



PONTI SU RUOTE A TORRE / ACCIAIO

GRIM

GALVANIZED STEEL
PROFESSIONAL
INTENSIVE USE



GRIM EU with round pipe $\varnothing$ mm 35 can reach m 7,10 height. Light and easy to carry, with base size 0.75 x 1.65 m is right for narrow spaces. At the height of 2.00 m, assembled on normal bases, it can be squashed to allow passage through doorways and along corridors.

FACILMENTE TRASPORTABILE
Easy to move

3

3 solutions for all requirements.
Mobile access towers interchangeable sizes.



**SCS provided for EN 1004-1
CODE 21587**

Certifications and handbook
are attached on the base and
downloadable in our website
www.marchetti.eu

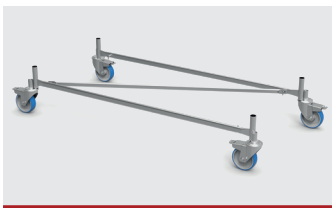


EN 1004-1 class "3"



Normal base

With n. 4 Ø 100 mm wheels with brakes. At the height of 2.00 m, assembled on an indoor base, it can be squashed to allow passage through doorways and along corridors.



Normal base EN 1004-1:2021

With n. 4 Ø 150 mm wheels with brakes, according to EN 1004. With this base is not necessary anchorage.



Extractable base EN 1004-1:2021

With n. 4 Ø 150 mm wheels with brakes and adjustable feet, to work outdoors without anchoring to the wall even in the presence of uneven ground or slopes.



Tower: anti-slip, grooved rungs in the frames

The standard tower has a height of 1.70 m. An optional one H 0.90 m can be assembled on the top. The rungs of the frames are not-slip grooved, with a 30 cm pitch. This allows to climb inside the scaffolding from the frame of the towers, without use of internal ladders (optional)



Standard work platform EN 1004-1:2021

With steel structure, large trapdoor for passage. Work platform in anti-slip phenolic resin film. High resistance to wear and weathering. Water-repellent sealed edges. Packaging in shrink wrap.



Guardrail required for stopping work platforms EN 1004-1:2021

The guardrails form a protection against accidental falls and stiffen the structure even more. Guardrails are also mandatory for intermediate platforms.



The brackets increase the actual base size and are an integral part of the structure. The telescopic brackets close facilitating the transport of the scaffolding. Adjustable to facilitate the use of the scaffolding.

