



NEW GENERATION RAISED LANDING PIT



- ❑ Easy and quick setup by just 2 people in a single day.
 - ❑ Ideal to the temporary rooms or likely to be disassembled.
 - ❑ This method avoids digging into the ground and offers many configuration options to meet your needs.
 - ❑ The level of comfort and flexibility it offers is identical to standard pits.
 - ❑ A unique, homogenous, and fully covered landing area, very flexible and resistant to tear and wear, provides a constantly safe, soft and long-lasting base. Visible landing area.
 - ❑ A multilayer, poly density, fully foam base design, optimizing air ventilation and shock absorption, offers the fastest learning conditions. Easy exit.
- ❑ Hygienic and easy to maintain. All elements are easily and fully replaceable. Reduced fire risk.

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A sales team
at your disposal

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We build your
project with you

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GYMNOVA
installation service

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Refurbishment and
maintenance service

COMPOSITION :

1. LOWER BLOC:

- 60 cm thick cross-link foam blocks with a light weight density of 17 kg/m³ for optimal kinetic behaviour.
- Upper ventilation grid material for optimal decompression when landing
- Available peripheral hook-and-loop strips attachment system.

2. ADDITIONAL MAT IN DUAL-DENSITY:

- 20 cm thick dual-density foam mat including a 5 cm “comfort” top layer of over 45kg/m³ density with high level resistance to tearing.
- Top covering in stretch et breathing “jersey” cloth material with class M1 fire rating
- Side covering in class M2 fire rating, 1000 deniers and phthalate free vinyl.
- Available hook-and-loop attachment to link with the lower blocks
Vacuum-packed delivery available.

3. APPARATUS:

- The apparatus are installed on a raised platform so that they are at the same height.

It's possible to make this pit on a platform for landing of exercise floor and vaulting table.

