

product info sheet

Pegases

Ref. 1407100



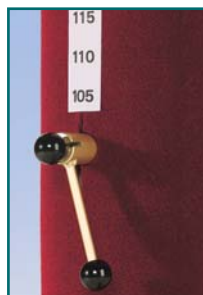
FIG CERTIFIED
COMPETITION MODEL

The Top Competition vaulting table **Pegases** is revolutionary in every way. The visibility of the full wide push-off area when starting the vault and the protective padding around the apparatus protect the gymnasts against injuries. The easy-to-operate height adjustment per 5 cm increments as prescribed by the FIG makes the vault **suitable for all levels** and age groups. A clear instruction manual provides all information for a fast and safe installation. A booklet with vaulting advice by Mr Dieter Hofmann is included as well. Its attractive dynamic design is a feast for the eye. Who would not like to have a vault as used in Athens in their gym?

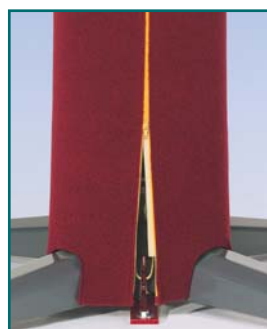
Technical data:

Length: 120 cm
Width: 95 cm
Height: adjustable from 105-135 cm
Weight: 145 kg

- Height adjustment and safety locking combined in one handle.
- Adjustment in less than 10 seconds.
- 3° lengthwise angle for a better aim.
- Heavy-duty galvanised and epoxy-coated steel construction.
- 4 adjustable feet to compensate for irregularities of the floor.
- Protective padding around apparatus to avoid injuries.
- Tension system for safe use (FIG requirement).
- Equal rebound over the entire surface.
- Clear height indication on the side.
- Transport trolley included.
- Optional; soft training cover.



height adjustment and safety locking



tension system



transport trolley

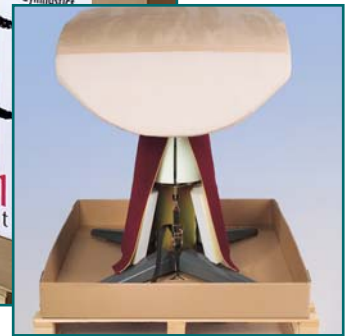
product info sheet

Pegases

Ref. 1407100



10 in a row



Safety first

Pegases is not only a high-class competition vault, but it is also ideal for training. The easy-to-operate height adjustment mechanism allows for even young gymnasts to change the height safely and quickly. The soft padding on all sides and the equal rebound over the total surface make Pegases a very safe and versatile training device.

Packing dimensions:

1 Pallet of 130x108x128 cm
Weight: 160 kg
Packed in a specially designed carton box.

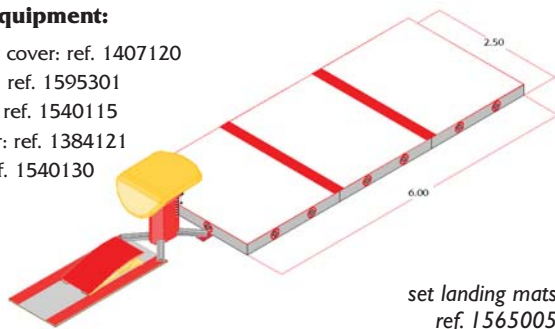


FIG Apparatus Norms:

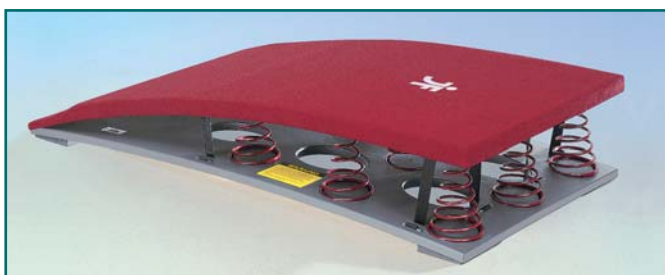
Deflection: 34-44 mm
Rebound: 120-180 mm
Max. force on the hands: ≤ 2500 N

Related equipment:

- Soft training cover: ref. 1407120
- Rondat mat: ref. 1595301
- Handy mat: ref. 1540115
- Floor anchor: ref. 1384121
- Soft mat: ref. 1540130



set landing mats
ref. 1565005



springboard 'Kreon'
ref. 1411440



runway
ref. 1407150