

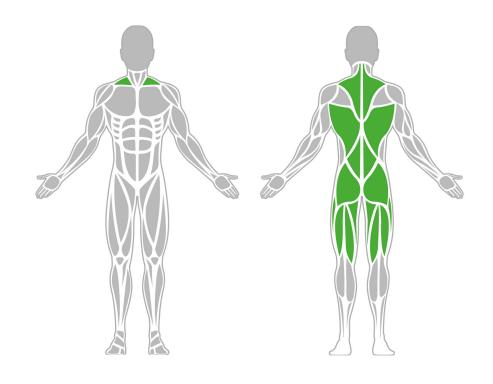
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Muscle Groups Focus





Double Back Training Bench 1500

The back muscle trainer is specifically designed to effectively train the muscles of the back. During bodyweight training, back training is a constant necessity for beginners and experienced exercisers alike, which is why it is important to have a suitable fitness equipment such as this back muscle strengthener for regular training. This is a great way to develop a large number of muscles, and several people can train on this equipment at the same time. The support sections can be installed at any width.

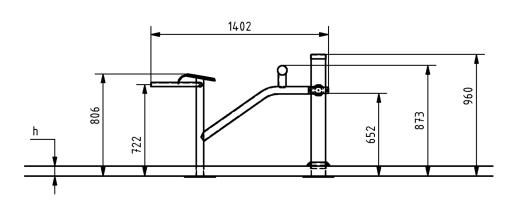
Attributes

Product code 1-1-023 Certificate EN 16630 14 + years Age group 2 people Capacity Max. weight load 99 kg Type Fitness Difficulty level Easy

QR Code



Side View



At least 2 people

At least 2 people

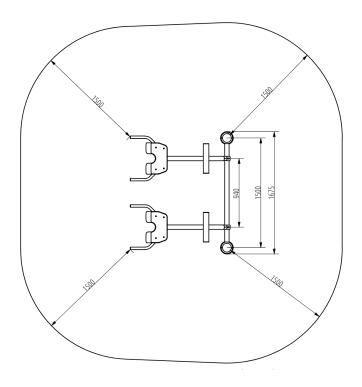
60-120 min.

30-60 min.

 $0.8 \, \text{m}^3$

 $0.8 \, \text{m}^3$

Plan View



Installation information

Number of installers (concrete) Total installation time (concrete) Number of installers (equipment) Total installation time (equipment) Excavation volume Concrete volume 4pc 0,5 x 0,5 x 0,8 m Size of the base structure Anchoring options In-g
In combined structures, the volume of concrete required varies. In-ground or surface

Technical specification

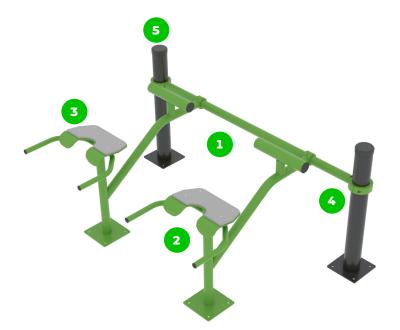
Safety surfice area Around 1,5 m radius Net weight 64 kg Material S235 Critic fall height 880 mm Color options For more color options, discuss with your sales representative.

Warranty

Structure Steel Paint Plastic Rubber Moving parts
Detailed information in the warranty document

10 years 5-10 years 2 years 5-10 years 1-3 years 2 years

Material specification





The element is made of high quality S235 steel, which has been cleaned via sandblasting. A corrosion resistant powder coating finish is then applied. Also available with galvanized surface for even greater protection and longevity!



The seats and backrests are made of strong HDPE material. Which is fully heat, moisture and UV resistant.



The connecting ments are fastened with vandal-proof stainless steel screws and nuts.



The ends of the bars and posts are sealed with injection-moulded plastic caps.



The clamp system allows for easy assembly and extreme stability.

















