

CROSS TRAINER

KPX125



Item no. KPX125-3617

General Product Information

Dimensions LxWxH	5' x 2'2" x 6'
Age Group	13+
Capacity	1 adult
Color Options	

The Cross Trainer is perfect for those looking to improve their fitness. During the workout you will experience a mild resistance only, making it easy on knees and joints while still providing an optimal exercise for people to improve their personal fitness. The Cross Trainer trains a large portion of body muscles and builds cardiovascular fitness. Hereby, users will

develop their body composition, health and gain an increased quality of life through a steadily improving fitness. The user can adjust the intensity of the exercise by changing the speed of the exercise. A higher amount of rotations per minute will lead to a higher intensity.



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For ensuring the integrity of the main frame the support post is made of a hot-dip galvanized steel tube of 6.3", with a wall thickness of 0.16" and has a post cap made of powder-coated aluminum.



The sign consists of a 0.06" aluminum plate with serigraphyprint, sealed by a subsequent anodizing process, screwed on to a machined plate of 0.75" EcoCore™.



The frame and moving steel parts are constructed of hot-dip galvanized steel tube's 2.37" x 0.13", 1.5" x 0.16" and squared tube 2.36" x 1.18" x 0.12". All moving connections have a stainless steel AISI 304 shaft and two ball bearings.



Wheel cover is made of vacuum formed RPC (Recycled Polycarbonate). This is a very strong and sustainable way of creating nicely designed products like the wheel cover



Panels are constructed of 0.75" machined EcoCore™. EcoCore™ is a highly durable, ecofriendly material, which is not only recyclable after use, but also consists of a core produced from 100% recycled material



End caps are made of injection molded PA6 (polyamide - Nylon). A great protection to all conditions

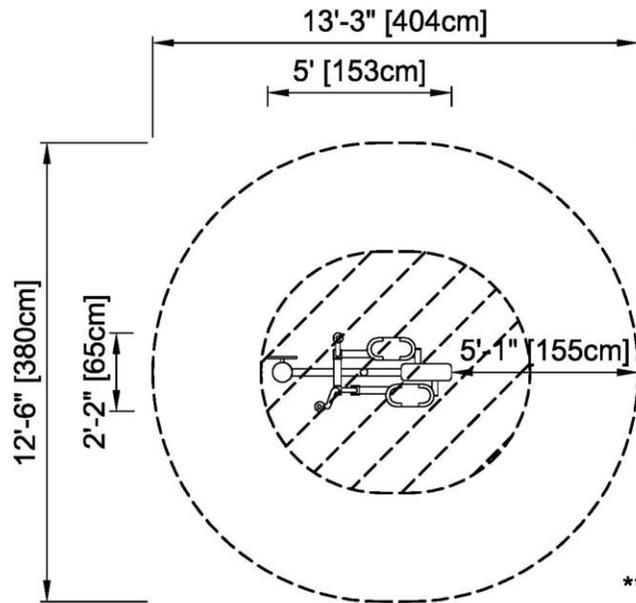
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Installation Information	
Max. fall height	1'10"
Safety surfacing area	132 ft²
Numbers of Installers (persons)	2
Total installation time	5
Excavation volume	0.79 yd³
Concrete volume	0.5 yd³
Footing Depth (Standard)	2' 8"
Shipment Weight	311 lbs
Anchoring options	In-ground ✓ Surface ✓
Warranty information	
Galvanized structural parts	Lifetime
Hollow plastic parts	10 Years
Panels	Lifetime
Bearings	2 Years
Spare parts guaranteed	10 Years

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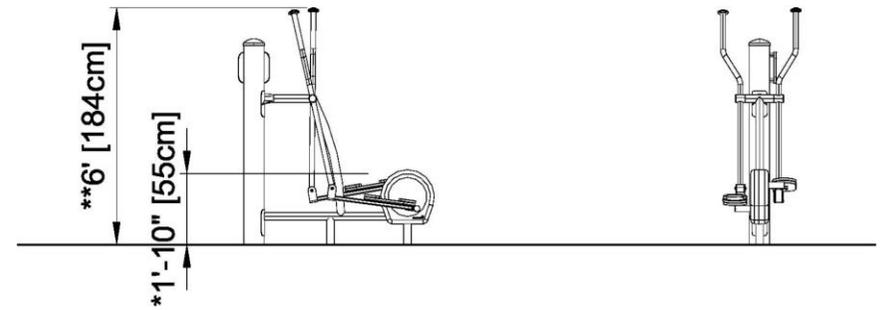
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*Max fall height | **Total height | ***Safety surfacing area

*Max fall height | **Total height



KPX125
* 1'-10" / 55cm
** 6' / 184cm
*** 132.4ft² / 12.3m²
1/8" = 1'-0"



KPX125-xx17
1:100

[Click to see 1:100 ratio TOP VIEW](#)

[Click to see 1:100 ratio SIDE VIEW](#)