

Netball posts

height adjustable · free standing, sleeved or fixed in the ground

At a glance

Ring height

3.05 m, 2.75 m or 2.5 m, set with a T-handle bolt

Free standing

tilt & roll on two built-in wheels, ≈ 28 kg

Sleeved in-ground

lifts out of a sleeve concreted in the ground

Fixed in-ground

concreted 500 mm into the ground

Ring and net

380 mm ring, 150 mm from the post; white net tied on

Post padding

round or square, printed with your name and logo

Finish

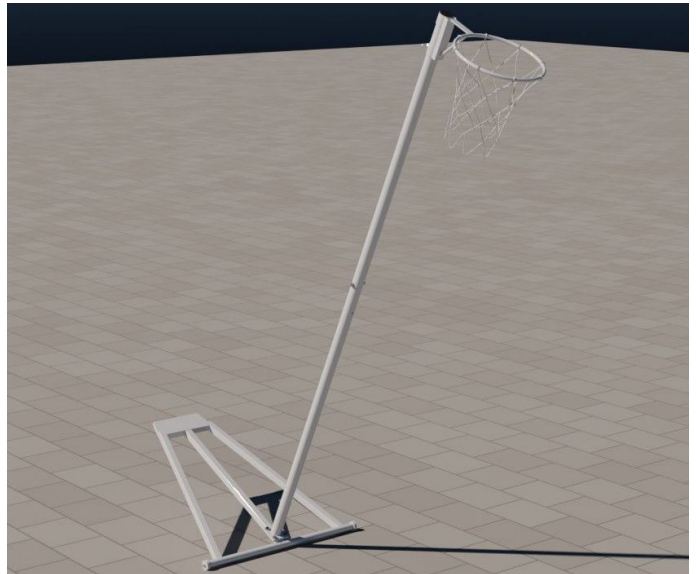
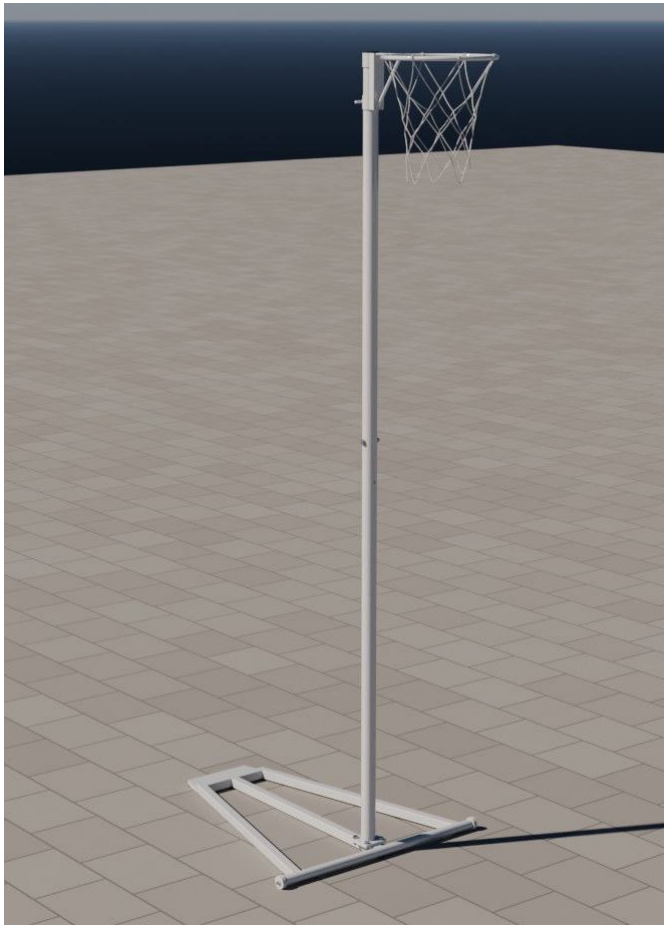
powder coated; galvanised on request



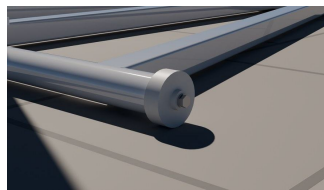
The free-standing post with printed padding. Dimensions and weights from the CAD model.

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Tilt & roll: tip it onto its wheels and wheel it away



A wheel built into the front bar



The ring slide and T-handle bolt

Specification

Ring height	3.05 m, 2.75 m or 2.5 m, to the top of the ring
Ring	380 mm inside, 16 mm solid steel
Ring from the post	150 mm from the post's face
Net	white, open at both ends, tied on
Post	Ø57 mm steel tube

Base	1 120 long x 983 wide
Moving it	tilt & roll on two integrated wheels
Flat pack	base and two post sections, longest 1 497 mm
Finish	powder coated; galvanised on request
Weight	≈ 28 kg

Features

- Tilt & roll: two nylon wheels are built into the base's front bar - tip the post forward onto them and one person wheels it on and off the court, or away to the store room; no trolley, no lifting
- Height adjustable: the ring rides on a slide up and down the post, and a T-handle bolt through the slide drops into a hole in the post at each height - 3.05 m, 2.75 m or 2.5 m, for seniors, High 5 and mini netball
- A wide welded base: the post stands at the front, a heavy steel weight at the back keeps it upright, rubber pads under the weight grip the court while it is played on
- Flat pack: the post comes in two sections that join over an insert, bolted to the base with four bolts
- The ring reaches 150 mm out from the post's face; the net is tied to the ring with twine at every loop
- Powder coated; galvanised, or galvanised and powder coated, on request

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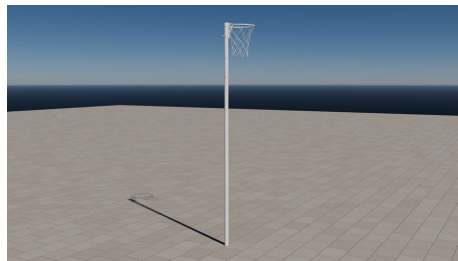


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The ring slide and its T-handle bolt



From low down



From above

Specification

Ring height	3.05 m, 2.75 m or 2.5 m, to the top of the ring
Ring	380 mm inside, 16 mm solid steel
Ring from the post	150 mm from the post's face
Net	white, open at both ends, tied on
Post	Ø57 mm steel tube

In the ground	a 500 mm sleeve, concreted in
Post length	3 550 mm
Lifts out	a cap closes the sleeve
Finish	powder coated; galvanised on request
Weight	≈ 15 kg with the sleeve

Features

- Height adjustable: the ring rides on a slide up and down the post, and a T-handle bolt through the slide drops into a hole in the post at each height - 3.05 m, 2.75 m or 2.5 m, for seniors, High 5 and mini netball
- The post stands in a sleeve concreted into the ground, flush with the surface: lift it out and the court is clear; a cap closes the sleeve
- A pin through the post's foot sits in a slot in the sleeve's top, so the post stands square to the court and cannot turn
- The sleeve has a drain hole in its base
- The ring reaches 150 mm out from the post's face; the net is tied to the ring with twine at every loop
- Powder coated; galvanised, or galvanised and powder coated, on request

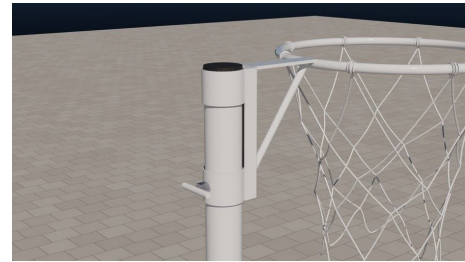
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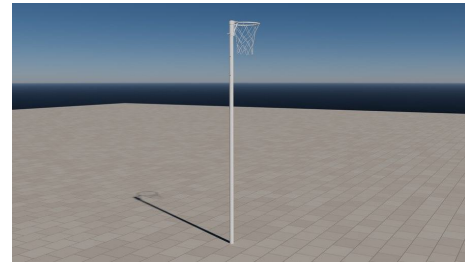
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The ring slide and its T-handle bolt



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Specification

Ring height	3.05 m, 2.75 m or 2.5 m, to the top of the ring
Ring	380 mm inside, 16 mm solid steel
Ring from the post	150 mm from the post's face
Net	white, open at both ends, tied on
Post	Ø57 mm steel tube

In the ground	concreted 500 mm deep
Post length	3 550 mm
Finish	powder coated; galvanised on request
Weight	≈ 13 kg

Features

- Height adjustable: the ring rides on a slide up and down the post, and a T-handle bolt through the slide drops into a hole in the post at each height - 3.05 m, 2.75 m or 2.5 m, for seniors, High 5 and mini netball
- The post is concreted straight into the ground, 500 mm deep, on a welded base plate: for courts where the posts stay up
- The ring reaches 150 mm out from the post's face; the net is tied to the ring with twine at every loop
- Powder coated; galvanised, or galvanised and powder coated, on request

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Nelco®
 Do....Dare....Win !!

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Padding that protects the players and carries your brand

Every Gimtrac netball post can be supplied with post padding: dense foam in a tough PVC cover that wraps round the post, to protect players who run into it. We print the cover with your school's or club's name, crest and colours, or yours as a sponsor - the logo can run up the post, as shown, so it reads from across the court.

What we make

- **Round padding**
to fit our round posts; one colour, or printed
- **Square padding**
150 x 150 mm, printed with your branding
- **Lengths**
2 m and 3 m as standard, or made to length - right up to the ring slide, as shown
- **Colours**
any PVC colour; the picture shows Gimtrac navy with our logo in white
- **Printing**
your name, logo and colours, one side or all the way round
- **Sets**
sold singly or in sets of two, for a court's pair of posts

Send us your logo and colours and we will show you your post, padded and printed, before we make it.

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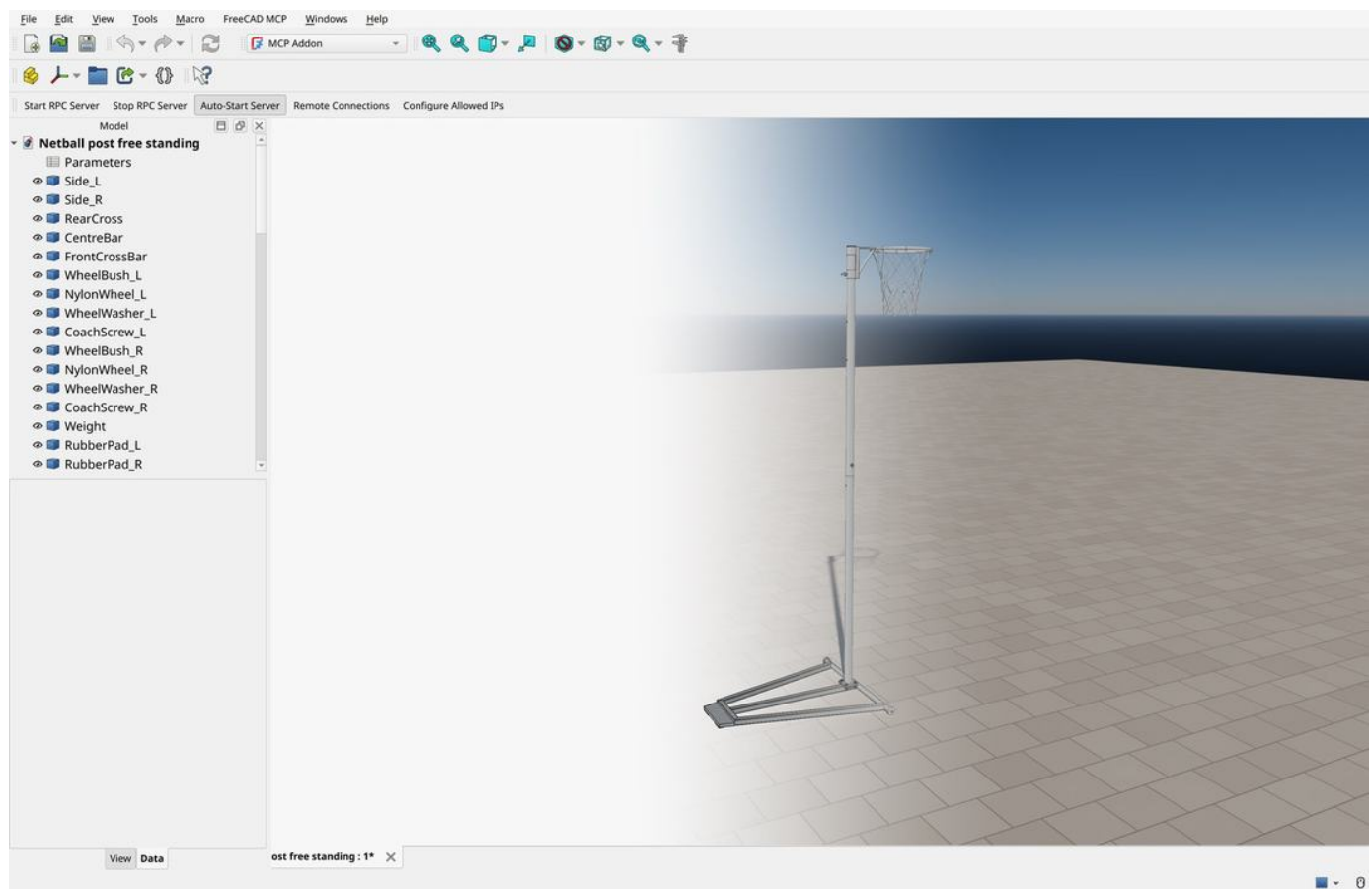
Netball posts can be made to order

Parametric computer aided design for easy customisation, laser cutting for rapid, accurate production

The posts are generated from one model in which the ring's heights, the post, the base, the sleeve's depth and the ring's reach are all parameters. Changing them changes the drawings, the cutting list and the price together. From concept to finished post, we turn your ideas into technical drawings, and our drawings into manufactured reality.

What can change

- Other ring heights, or a fixed height
- Galvanised, powder coated or both
- Colours: any powder coat colour
- Deeper sleeves or footings for soft ground



From the model in FreeCAD, every size a parameter, to the finished post

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Made in-house

Every Gimtrac post is manufactured in-house, using the latest techniques and automated equipment. The CAD model drives the cutting lists and the laser programs; our 6 kW DXTECH tube laser cuts, bevels and drills each tube in one set-up, accurate to a fraction of a millimetre, and our 3 kW DXTECH laser welder makes strong, clean welds with little heat and distortion.



DXTECH TKP6240 bevel tube laser

6 kW, two chucks, round and square tube to 240 mm and 6 m long, a $\pm 45^\circ$ bevel head



DXTECH 3 kW laser welder

Fibre laser welding: faster than TIG or MIG, with neat welds that need no grinding

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Netballs



Rhino Tornado match netballs



Rhino Vortex Pro netballs



Rhino Hurricane netballs



Rhino Zephyr netballs

Netball equipment



Netball post padding, PVC



Rhino netball post protectors

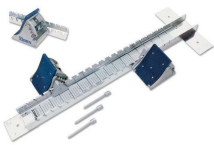


Rhino training bibs



Netball and basketball multi-post

Athletics



Vinex starting blocks



Nelco hurdles



Vinex discus



Shot put stop boards and rings

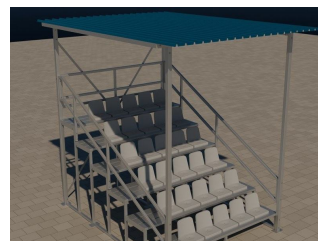
Also from Gimtrac



Field hockey goals



Senior soccer goals



Grandstands, 1 to 6 tiers

Southern African agent for Rhino Rugby

Balls, scrum machines, sleds, tackle bags, shields, foam and more

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See the full range of goals, nets, posts, shelters, Rhino Rugby and more at www.gimtrac.co.za, or call us for a quote.

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