Youtube

Features

- Hoop bike rail/circle bike rack/orion bike rack/hoop bicycle parking racks;
- The hoop bike rail is part of the range of fit for purpose class 3 secure bicycle parking facilities and provides a convenient and economical way to park bicycles safely and securely;
- The hoop bike rail is designed to meet as 2890.3-1993 and austroads guide to traffic engineering practice part 14 requirements;
- The rails support the whole bicycle enabling both wheels and frame to be locked with a chain, cable or d-lock;
- The pioneer vehicle range of bike parking facilities are china made, comply with as 2890.3 guidelines and go a long way in helping building projects earngreen star points.

Description

Product name	Hoop bike rail / ring bike rail / circle bike rack
Material	Carbon steel
Size	W900 * H800mm
Capacity	park 2 Bicycles
Surface Treatment	hot dip galvanized /electropolishing
Package	carton box Package size: 905 * 805 * 155 mm
MOQ	100
OEM / ODM	Provided

Advantages

- Economical and Fit for purpose
- Heavy duty construction
- Bolt down base plates with 2 anti-theft shear nuts
- Conforms to AS2890.3-1993 Class 3 security
- Fixed below ground legs with footing tie pins
- Optional sign rail to meet DDA requirements
- Choice of materials

Warranty:

Lifetime Warranty

When we say "We bring the power of cycling to life, we mean it". Talk's cheap. That's why you'll see I ifetime warranties on our Suzhou Pioneer racks. Not three years, not five, but for as long as the original buyer owns it. Because we firmly believe that cycling is a lifetime sport. So why settle for anythin g less from the equipment that helps you enjoy it.

Official Warranty Term

Suzhou Pioneer vehicle Co.,Ltd, we promise our product to the original consumer to be free from defects materials and workmanship. Please retain yo ur sales slip for your records as proof of purchase will be required.

Our Voice:

As long as you need, we can offer you timely.

We are looking forward to have a long term cooperation with you!

Any inquiry is welcome!