



Obsidian Discs Crater

One of the most important disc golf course equipment is the disc golf target. It has a huge effect on the gaming experience and the perceived quality of the course. Targets valued by the players have a high visibility, they are sturdy, and they stop the discs firmly on the whole length of chains. The course constructors value also durability and low maintenance needs.

The Crater targets by Obsidian Discs are top quality on the market and they have been designed from ground up to resist hard use and even the extremely harsh Finnish weather.

What makes the Crater a great pick for players and disc golf course constructors:

Powder coated basket and chain support.

The targets are highly visible on the course, so even new visitors are able to spot the targets easily. Many of the competitors' targets are grey or their deflector band is the only coloured part of the target. These kind of targets are sometimes hard to see unless you know the course by heart.

Flat and symmetrical top of the basket.

The disc has an identical possibility to enter the basket from any direction. No disruptive extensions of supporting wires around the basket top.



Deeper basket.

The basket of the Crater is 3–5 cm deeper than in most other Championship class targets. This will secure the discs to remain in the basket when they enter it.

Three supporting rings around the basket side.

Typically there are only two rings around the basket, but the third ring will keep the wedging discs to stay out of the basket. This will help the players to avoid situations where the group has to judge whether the disc went into the basket normally or through a side gap. The third ring will also add extra sturdiness.

Strong chain supports.

In order to enhance sturdiness on the chain supports we have added extra folds on steel to have longer welds. These make the whole chain support very robust. Outer chains can slide in the triangular support rig close to the inner chains in order to stop discs near the centre part of the target.



Unique chain set.

The Crater has 24 chains connected to two rings with different diameters. The inner chains are on the larger ring which pushes the chains away from central pole. This stops the discs before they can hit the pole and bounce off. The outer chains are on the smaller ring which is located above the larger inner chain set ring. This makes the chains to cross over when a disc hits the side of chains. The weight of the crossed chains stops the disc effectively and makes it to drop into the deep basket.



Customisation

We can customise the Crater according to the customer's requirements. The customer can select colours for the basket, central pole, portable stand, rock stand, deflector band, and even for the chains. The stand intended for mounting the target on a rock or a tree stump can also be varied in size, according to the customer's needs.

Technical specifications

- Galvanised pole (\varnothing 54 mm)
- Galvanised height adjustment pole (\varnothing 60 mm) for mounting on a concrete block
- Powder coated deflector band and top construct (\varnothing 8 mm)
- Powder coated basket (frame and upper ring \varnothing 10 mm, others \varnothing 6 mm)
- 28 galvanised chains in two rows (14 + 14)
- Available also with a powder coated portable stand or plate stand (\varnothing 200 mm) for mounting on rock or tree stump

For orders and information on pricing, please contact us by email info@obsidiandiscs.com, or by phone, +358 50 362 3162 (Ville) or +358 40 093 5893 (Vesa).

Obsidian Discs is a disc golf company located in Joensuu, Finland. Obsidian Discs designs disc golf courses, produces equipment for the courses and manufactures discs. The Crater targets are 100 % handmade in North Karelia, Finland.

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