



Michael Berkeley ARPS is Club photographer for Druids Lodge Polo Club and can also be spotted roaming the southern counties photographing all levels of Club polo. With years of knowledge and a family passion for photography passed down the generations, Michael offers *Polo Times* readers his top ten tips for taking a successful polo photograph

Polo is fast, furious, and full of exciting action to photograph. But what's the secret of taking a 'killer image' that captures the essence of the sport?

Here are my top ten tips for taking a successful polo photograph:

It's really important that players are instantly recognisable and that means that you should be able to see their face in the photo. To achieve this, the best place to position yourself is one side of the goal looking straight down the pitch because the players will normally be coming directly towards you. You need to sit to one side of the goal so that the posts don't get in the way and, obviously, at a safe distance!

You might think the best time to take a photo is when the player is hitting the ball, but they will be looking down and it is likely that you will just get a photo of the top of their hat. It's therefore better to take the shot when the player is shaping up to hit the ball or just afterwards when they look up to see where the ball is going to land.

WEATHER
For a very similar reason, it's best to avoid very hot and sunny days if possible.
As polo is often played in the middle of the day when the summer sun is very high in the sky, the bright light will cast a dark shadow obscuring the player's face. Ideal conditions are therefore a bright but overcast day.

BACKGROUNDS SETTINGS

Polo Photography Insight

You should avoid any unwanted distractions, such as horse boxes or advertisements, and it's therefore important to position yourself so that the background is as uncluttered and 'clear' as possible. This will vary from location to location, but it's ideal if you can have trees as the backdrop to your photographs.

The technical bit! The other way to manage this issue is to blur the background by using as wide an aperture as your lens will allow, giving you a shallow depth of field and separating the action from the background. I also use a fast shutter speed – of at least 1/1000th second – in order to freeze the action.

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