Zildjian K Custom Hybrid Cymbals

From £150 | Akira Jimbo inspired these latest K Customs. **Geoff Nicholls** ponders whether the dual surface works...



PRICES

K Custom Hybrid

£321 17" crash 19" crash £362 20" ride £389 19" china £362 £150 9" splash £180 11" splash 131/4" hi-hats £451

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his attractive looking set of K Customs is the result of a collaboration between Zildjian and celebrated Japanese drummer, Akira Jimbo. The unusual look is due to each cymbal having two distinct playing surfaces, hence the name Hybrid. The outer area has traditionally finished Kstyle lathing, while the inner area and bell has a smoothly polished brilliant finish.

The two bands meet half way across the radius of each cymbal. So, for example, on the 20" ride the demarcation line is at about 5". The cymbals are medium weight and have light hammering, though not on the bells. The effect the dual surface has is to offer two different sound dimensions depending on where and how the cymbal is played.

Dual ride

The 20" ride combines the defined stick response and strong bell sound of the K Custom ride (which has the brilliant, unlathed finish all over) with the crashability and increased spread of a thinner, lathed cymbal. The idea is that the lathed outer section produces a softer and darker sound while the inner smooth

section and the bell produce harder and brighter tones. Of course, this happens with any cvmbal to some extent, since the note becomes shorter and higherpitched as you approach the bell But with this hybrid design the distinction is more pronounced. There is a definite change of timbre as you cross the line between the two surfaces.

While playing near the edge you can crash and ride in traditional K manner you can whip up plenty of wash while retaining a clear stick response. Then immediately you cross the border into the central area you get a pingier, harder stick definition, well before you reach the bell. It's certainly different

Both the 17" and 19" crashes have a full, warm and almost orchestral tone, but the first thing that struck me was the apparent difference between the two

cymbals. Crashing the 17" produced a rather soft and warm sound, almost as if striking with a felt beater. But the 19" was toppier and more aggressive. I was at a loss to explain this until I noticed that the 17" has a rather small bell in proportion to its overall diameter while the 19" has a large bell, similar in proportion to the ride's bell. This brings home how shape and finish definitely alter the sound character of a cymbal. A bigger bell makes the cymbal louder and more strident, while, according to Zildjian, the unlathed section helps control the wash and sustain. So, crash either cymbal near the edge for a dark, warm and sustained whoosh, then smash either cymbal with the shoulder of the stick on the brilliant central surface to get a harder, shorter explosion.

In contrast to the big crashes, the two splashes have bells the same size. which means the bell on the 9" takes up significantly more of the cymbal's total area than on the 11". In fact, with the 9" there's the bell and the lathed, outer band with no room for the brilliant area in between. The result? Well - surprise, surprise – the 9" sounds half bell and half splash. Catch the outer edge lightly and you're rewarded with a pleasantly soft splash. Strike it harder and the bell takes over - and as the bell is relatively large for the size of the cymbal, the overall volume is impressive for such a small splash.



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Now we're getting really quirky. 1314"? According to Akira, this gives him a bit more power than a 13" pair but more control than a 14". The most interesting thing about the hi-hats though is that they have 'Hybrid Hammering' around the outer edge of the bottom cymbal. This takes the form of small, half circle indentations pushed up from beneath the bottom cymbal. Zildjian says this increases the area of contact, but in fact it reduces it, surely? Anyway, the effect is to counter the trapped air you get when two flat-edged discs clamp together – it

and broad, upturned rim. Lots of chinas are hideously brash, like a dustbin lid explosion and little else, but this one has a wider, deeper, darker sound and a phenomenal amount of sustain when you play the edge. The dual surface again extends the ride possibilities. The brilliant section is slightly smaller on this cymbal than on the others, but when you play here with your stick tip you get a highpitched, brittle ping. Crash the cymbal anywhere on its surface and it is obviously attacking and strident, but the

relatively deep and musical K Custom

tone makes up for any harshness.

So is the dual surface a gimmick or a genuine boon?
Akira Jimbo says he was aiming for maximum versatility and you can see what he means. The odd sizes and varied bells, as well as the dual surfaces, all point to much thought going into the finished designs. These are fine cymbals which reward a musical, inventive touch. But by doing several things well can they do one thing brilliantly? Other than the musical china and the killing, hissing hi hats, I have to say I preferred previous K Customs with their more singular designs.

The dual Hybrid finishes make this a musical set of cymbals, capable of wide tonal variations.

The Hybrid finish makes the cymbals extremely expensive, so be extra sure they are really what you want.

RATING



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