THE PEDAL'S ACTION is very subtle and players will have to seriously adjust their techniques

steel ball-chains for a loud, cutting response

Exclusive

# **ESSENTIAL SPEC**

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PRICE £149 COUNTRY OF MANUFACTURE Taiwan ADJUSTABILITY Wingnut operated drive selection

### DRIVE Direct pull/twin spring BASE PLATE Solid one-piece design with Velcro strips on the underside and twin spikes for added stability

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Active Music Distribution 7 Goosegreen Trading Estate 47 East Dulwich Road London SE22 9BN Tel: 0208 693 5678 Fax: 0208 299 6704 www.meinlpercussion. com

# **MEINL** FOOT CABASA

# From £149 Looking for an interesting new addition to your existing percussive arsenal? Charlie Price puts his foot down with Meinl's revolutionary new creation

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ust when you thought that percussion giants Meinl had exhausted its highly impressive creative output, along comes its new revolutionary foot-operated cabasa. As you're probably aware, the nature of the cabasa means that it traditionally needs two hands to unleash its full sound potential. So this product marks a significant breakthrough in playing this

# Build

popular piece of percussion.

The basic premise was to construct a way of playing Meinl's popular Turbo cabasa with one foot only. In the beginning, many might well have thought that the idea was completely out of the question. But Meinl has silenced the sceptics and achieved exactly what it set out to do.

The Turbo cabasa itself is mounted on the left-hand side of what initially looks like a fairly conventional meaty, black powder-coated bass drum pedal. This rather substantial pedal has an integrated base-plate and a drum key housed in a hole at the bottom for quick adjustments of the pedal's action.

The cabasa features a stainless steel cylinder and steel ball-chains for a loud, cutting response. One great feature is the adjustable thick felt-lined mute that can be engaged or disengaged via a drum-key adjustment screw underneath the cabasa itself. This replicates the action of the weaker hand that traditionally 'cups' the cabasa.

## Hands on

The foot-cabasa can be set to produce single strokes in a forward motion only when the wing nut is loosened and, although the pedal was a touch noisy, this can produce subtle clave and other staccato rhythms nicely. That said, you'll need to have a great deal of foot control, as some of the strokes can be missed with this particular setting.

Tightening the wing-nut produces a direct 'to and fro' motion that's much more like the traditional cabasa sound and consequently can be quite authentically incorporated as a result. When you first try the foot-cabasa,

you'll have to seriously adjust your technique because the pedal's action is very subtle and will take many practice sessions to master. You'll have to experiment with both foot-up and foot-down techniques to achieve smooth eighth and 16th note rhythms – particularly the Afro-Cuban 6/8 feel that's so effective with the foot-cabasa.

# Verdict

You can't mount the cabasa on the right-hand side of the foot pedal, which might be a slight issue for 'lefty' drum kit players who want to get it in right next to their hi-hat pedal, but this is a really minor quibble.

Obviously the foot-cabasa isn't going to appeal to every player out there, but it does offer a unique new voice for the feet. Integrating one into your drum kit, hand percussion set-up or even with a cajon might take a while to get comfortable with, but will offer new and exciting possibilities that previously needed two hands to achieve.

