

ENGINEERED FOR YOUR SOLE



Double Chain Drive
FP9C, DFP9C, DFP9CL



This durable, reliable double chain drive boasts fluid movement. The cam at the bottom of the chain can be slid into three positions, allowing the drummer to fine tune the pedal's action to match their preferred performance. It can also be used as a belt drive by replacing the belt that comes included with the pedal.

Direct Drive
FP9D, DFP9D



The direct drive creates a direct link between the footboard and the beater, conveying the movement of the drummer's foot to the beater instantaneously. The link can be slid into three positions, allowing the drummer to fine tune the pedal's action to match their preferred performance.



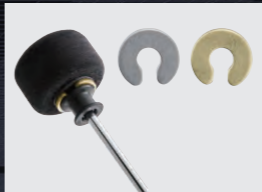
Axle Stabilizing Bearing Chamber (U.S.PAT. 10529306)
The frame and bearing cover (blue parts) are independently smoothed and precisely fabricated before assembly, allowing them to be aligned with the central axis of the shaft and ball bearings to unleash a smooth rotation.



Low Profile Stabilizing Hinge (U.S.PAT. 10529306)
The hinge base and cover (blue parts) are independently smoothed and precisely fabricated before assembly, allowing smooth foot board performance.



Easy Access Auto Lock Spring Adjustment (U.S.PAT. 10360881)
Moving the spring adjustment knob upward greatly simplifies the traditionally troublesome tension adjustment process. The knob is locked at a 90-degree angle that prevents it from coming loose on its own.



Weight Adjustable Beater (U.S.PAT. 9685146)
Attaching weights to the beater allows drummers to attain their preferred sound and feel. Aluminum (3 g) and brass (9 g) weights are both available and can be attached and removed easily.



Independent Beater/ Footboard Angle Adjustment
The beater angle and footboard angle can be independently and freely adjusted. The inclusion of an angle checker allows drummers to easily recreate their preferred settings.



Ball Bearing Drive Connection (PAT.PEND)
The tip of the foot board comes equipped with ball bearings, allowing even smoother performance.



Anti-Skid Heel Spikes (U.S. PAT. 9691367)
The heel of the pedal comes equipped with spikes that prevent slipping when playing and provide improved stability.



All Bearing Universal Joint
Newly designed universal joints add ball bearings to all axes. The seamlessly smooth rotation dramatically improves the action and operability of the slave pedal.



Carrying Case
The FP9 Series comes with its own semi-hard carrying case.



Secondary Pedal Anchor
The slave pedal side also comes equipped with spikes that prevent slipping when playing and ensure stable performance.

Single Foot Pedal
FP9C



Double Foot Pedal
DFP9C



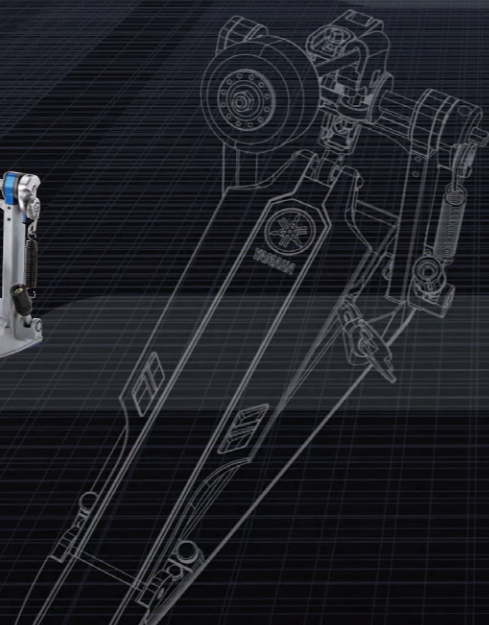
Double Foot Pedal
DFP9CL



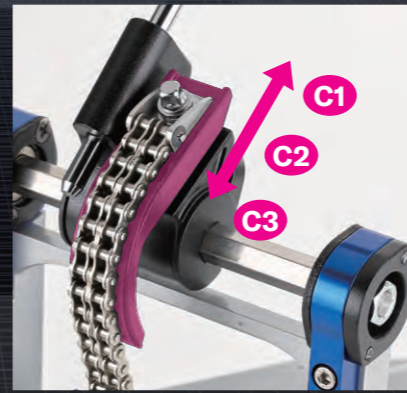
Single Foot Pedal
FP9D



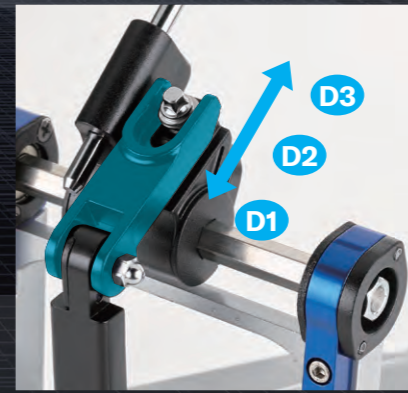
Double Foot Pedal
DFP9D



Quick Adjusting Cam / Link (PAT.PEND)



The chain drive gains tension gradually throughout the stroke as the pedal is depressed. Switching the cam from C1 to C3 reduces the initial tension.



The direct drive gains tension after the tension from the first step recedes. After initially dropping, the tension of the direct drive increases steadily throughout the stroke. Switching the cam from D1 to D3 increases the initial tension.

