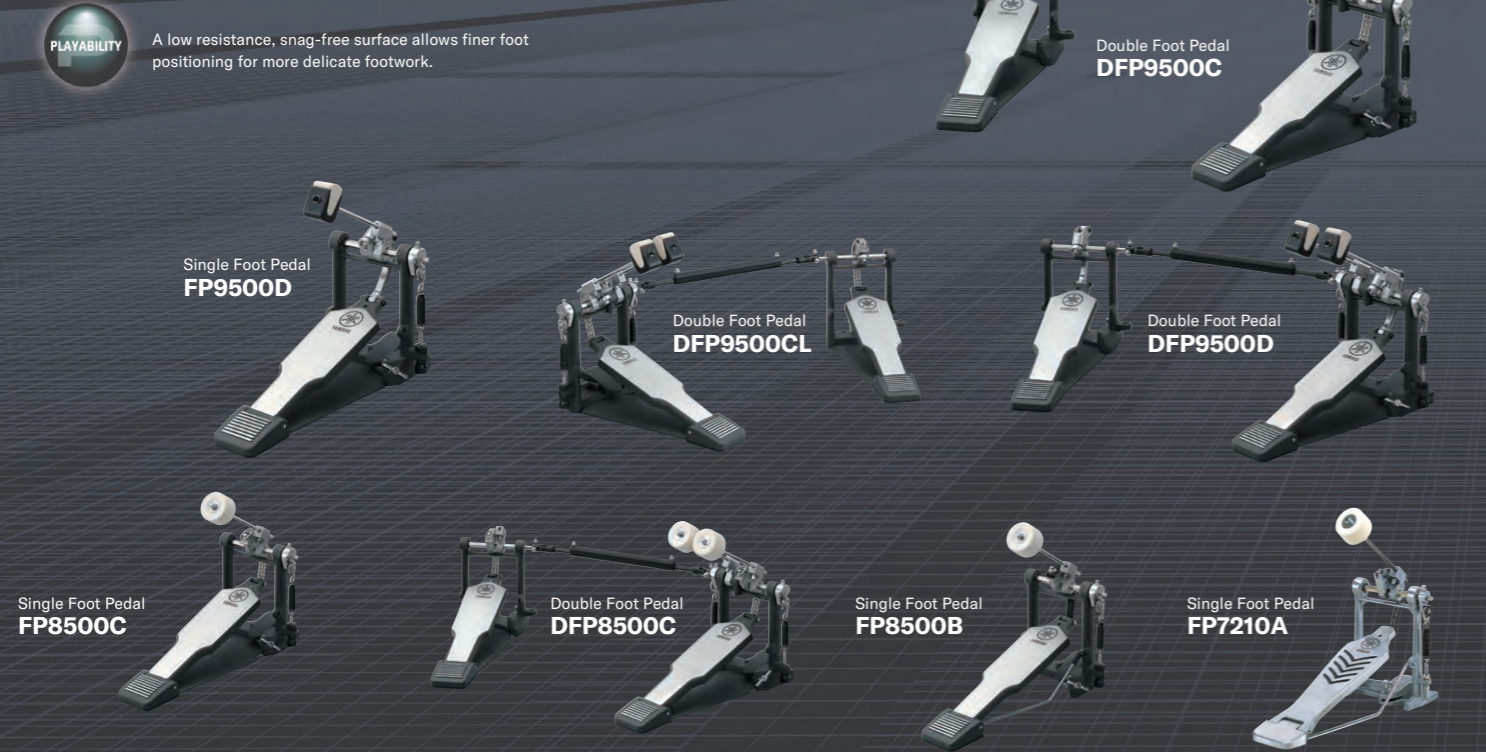
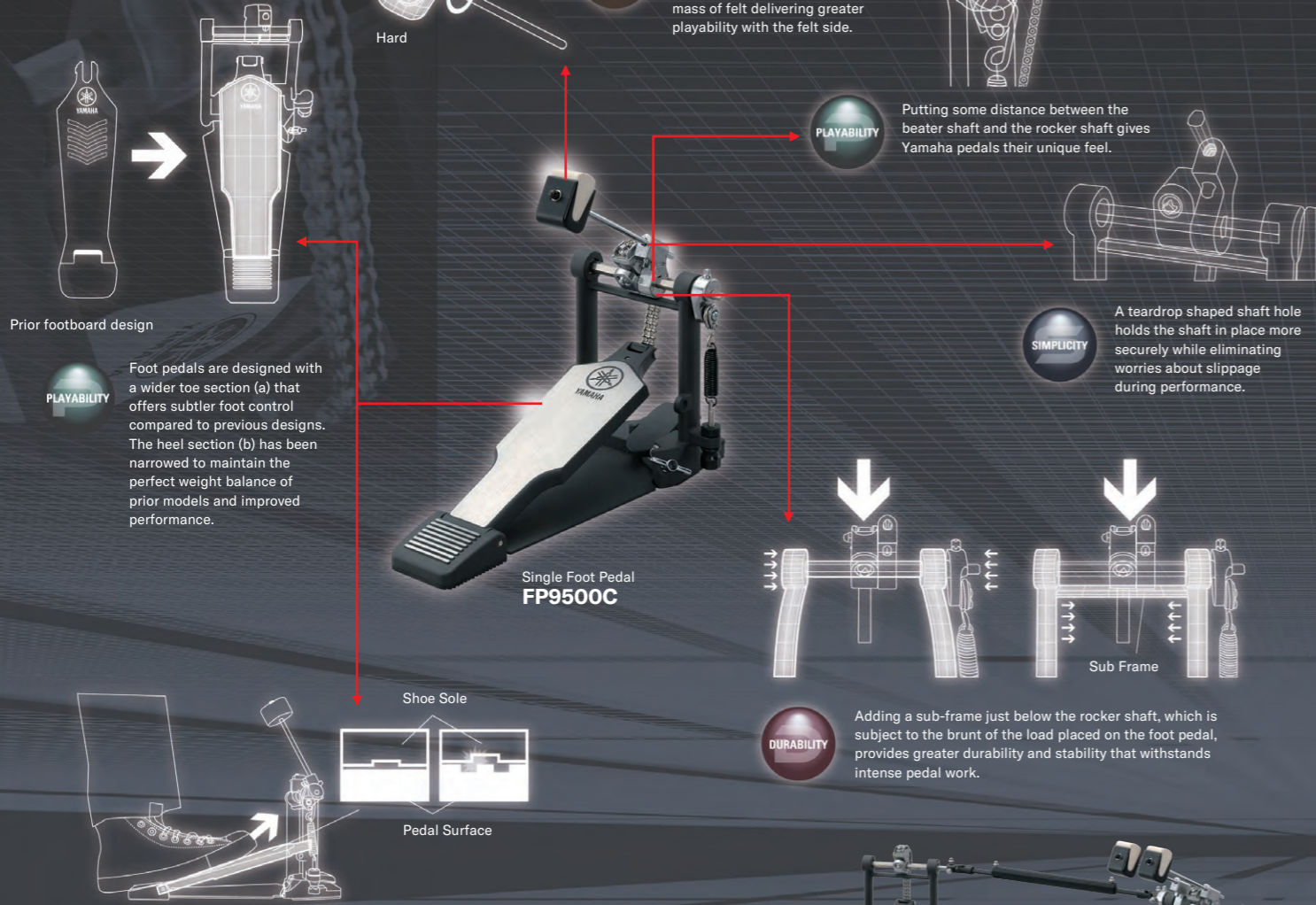


Yamaha Drum FOOT PEDALS



Specification List

	Direct Drive		Double Chain Drive			Belt Drive	Single Chain Drive
	FP9500D	DFP9500D	(Convertible to the Belt Drive)			FP8500C	DFP8500C
			FP9500C	DFP9500C	DFP9500CL (L Type)		
Yamaha Base Plate	•	•	•	•	•	•	(Linked with connecting rods)
Semi-Hard Case	•	•	•	•	•	•	•
Yamaha's Frame Design	•	•	•	•	•	•	•
BD Hoop Clamp System	•	•	•	•	•	•	•
Foot Board Angle Adjustment	•	•	•	•	•	•	•
Patternless Foot Board	•	•	•	•	•	•	•
Tear Drop Beater Shaft Rocker	•	•	•	•	•	•	•
Beater Angle Adjustment	•	•	•	•	•	•	•
Spring Roller with Bearings	•	•	•	•	•	•	•
Spring Adjust Lock System	•	•	•	•	•	•	•
Long Foot Board	-	-	-	-	•	•	•
2way Beater	•	•	•	•	•	•	•

Option



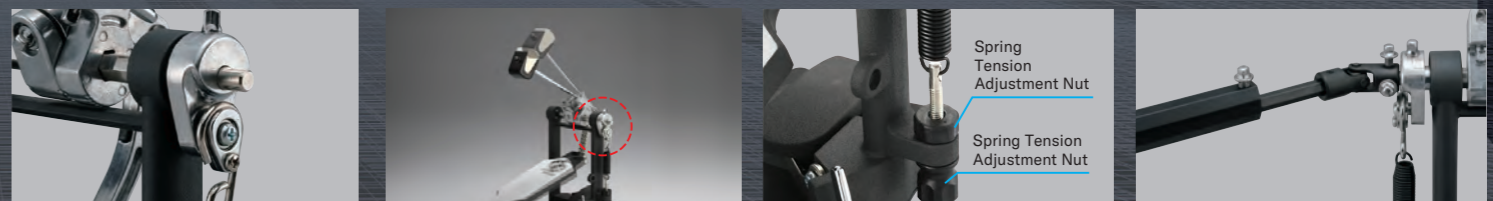
4 Drive System Types

Four Drive Types Offer Four Different Feels

Direct Drive	Double Chain Drive	Single Chain Drive	Belt Drive
9500D	9500C, 8500C	7210A	8500B
A die-cast aluminum link provides a direct connection between the pedal and beater that transmits pedal control directly to the beater. This high performance drive delivers an overwhelming sense of speed. (FP9500D, DFP9500D)	The double chain drive offers reliable and durable operation with uniform action. The FP9500C/8500C and DFP9500C/9500CL come with a belt letting you switch to a belt drive system if preferred.	The single chain drive provides uniform action with a natural feel.	The belt drive has supple touch and feel that isn't found in chain drive systems.



Yamaha System Hardware Analysis



Spring Roller with Built-in Bearings
Precision bearings deliver smooth, natural pedal action. (Excluding FP7210A)

Beater Angle Adjustment
Loosening the adjustment screw lets you freely adjust the beater angle along with the footboard angle. (All models)

Spring Tension Adjustment Lock System
One hand spring tension adjustment is easy. A lock bolt secures the setting to prevent loosening during play. (Excluding FP7210A)

Smooth Moving Universal Joint
A universal joint on the rocker shaft provides angular flexibility for smoother movement. (All models with double foot pedals).



Footboard Angle Adjustment

The pedal angle can be set freely to any angle without affecting beater angle. This lets you set the pedal angle you want when the pedal is not pressed. A tuning key is used to make the adjustment, which also lets you align pedal height with your sub, and hi-hat pedals. (FP/DFP9500 Series)

Compact and Convenient Semi-Hard Case

The 9500 Series pedals come with a specially designed semi hard case. This case provides protection from damage even when storing the pedals in the trunk case along with the stands that are missing their rubber feet. (FP9500 series, DFP9500 series)