

**Model name: M-44 Edition 2022**  
**Archive of guitar models**



Guitar type:	6-string
Body shape:	Grand Concert
Top:	AAAA European bear claw spruce
Back & Sides:	Granadillo (Style 44)
Neck:	Cedro
Cutaway:	soft (round)
Soundhole rosette:	Premium Design with two woods and abalone purfling
+ Soundhole rosette core different:	Ziricote
Headstock:	Flat headstock
Headstock veneer:	Ziricote
+ Veneer on rear of headstock:	like front with binding
Body bindings:	Koa
Headstock bindings:	Koa
Fingerboard bindings:	Koa
Bridge bindings:	Koa
Body purfling:	Purfling from noble woods
Headstock purfling:	Wood purfling (fair)
Fingerboard purfling:	Wood purfling (fair)
Bridge purflings:	Wood purfling (fair)
Fingerboard:	Ziricote
Headstock inlays:	White MOP Lakewood logo
Fingerboard inlays:	none
Heel cap:	Ziricote
Nut:	Bone
Neck width at nut:	45 mm (1.77 inch)
Neck width at body-neck-joint:	57 mm (2.24 inch)
Neck thickness:	21mm to 23mm (0.83 to 0.91 inch)
Neck profile:	V-shape
Body-neck-joint:	at 14th fret
Scale length:	650 mm (25.6 inch)
Frets:	20 frets
Bridge:	Ziricote
Bridge saddle:	Bone
String spacing at bridge:	57mm (2.24 inch)
Bridge pins:	Koa with abalone dot
Pickup system:	L.R. Baggs Anthem
Tuners:	Gotoh SGL-510Z gold 21:1
Tuner buttons:	Ziricote
Body finish:	High-gloss finish
Neck finish:	Satin-gloss, filled grain
	<i>Headstock veneer high-gloss polished</i>
Colors & dyes body:	no body color
End pin:	Lakewood end pin (matching bridge pins)
Strings:	D'Addario XS Phosphorbronze .012 - .053
Case / gig bag:	Hiscox Lakewood hard case

*You've had a Lakewood guitar for a long time and now you cannot find it within our guitar range? Maybe you are luckier here. . . This is a list of older guitar models that have been taken out of the series program. Most of them are still available via our customshop.*

*The sides and back are made of finely grown Grenadillo wood, which is characterized by great resonance and a complex tonal culture. Fingerboard, bridge and headstock are made of Ziricote and have a very attractive texture.*