

The first thing you notice is how they look. A little weird. Strangely geometric. With parallel horns that reach up like arms that want to play you right back. And they do. Because the moment you pick up a Parker guitar, you'll feel its sculpted recesses embrace your torso while its featherweight body gives you effortless access to every note. And when we say "every note," we mean every note—from visceral, in-your-face electric tones to the warm, juicy harmonies of acoustic. They're all here, in one guitar. The entire spectrum of jaw-dropping, impassioned sounds, just waiting to be transformed into music. Your music. One moment you're playing blistering electric grind. The next—thick, meaty, strum-heavy acoustic. And the next, the two voices are wailing simultaneously, crunching notes that were in your head before you even knew how to spell the word riff. What is this beast? It doesn't look like any other guitar ever made. It doesn't feel like any other guitar ever made. And there's no other guitar—period that can turn sound into seduction like a Parker guitar.



SOUND IN ITS FULLEST DIMENSION

Ken Parker's understanding of hardwoods and the physical forces involved in guitar playing has been combined with exhaustive research on modern composites, fibers, and acoustic technology to create a new kind of instrument altogether. A guitar with the magic soulfulness of wood, optimized to respond unlike any other guitar in the world to the vibrations of steel, bronze, or nylon strings.



2 VOICES, OR 2000

Parker's dual pickup systems work together to deliver electric, acoustic, or a mix of the two sounds. Our custom DiMarzio® or Seymour Duncan® magnetic pickups produce powerful electric guitar tones while our Fishman® piezo pickups, designed by Larry Fishman specifically for Parker, sense each string individually, providing the lush, complex tones of an acoustic guitar. The two systems are blended by a stereo preamp that allows you to mix the volumes and tones on-board. A "smart" switching jack senses stereo or mono cable and routes the signals accordingly.



UNCOMPROMISED VIBE

The point at which a guitar neck meets the body is the Bermuda Triangle of sound. Not only is it where vibrations traditionally disconnect as one material meets another, it's also the point where alignment goes haywire due to the sheer physical stress. Ken Parker solved all of that with our revolutionary, multi-fingered neck joint. A marvel of physics, it contributes to the evenness of the sound and resists the inevitable warping that sends other guitars out of tune.

THE RICHEST TONES You can't make an exceptional instrument from indifferent-sounding materials, which is why wood—the original miracle fiber—is at the heart of every Parker guitar.

Basswood

Basswood is lightweight, stiff, and stable, which is why we use it for the necks of many Parker guitars, as well as for the body of our Custom Shop Hardtail model, in which it really demonstrates its terrifying low-end response. Combined with our patented epoxy carbon/glass-fiber coating, the wood becomes supercharged, adding even more power to the music.



Mahogany

Revered for a smoldering tone and an acoustical range that extends all the way from deep octaves to a singing upper register, mahogany is also valued for its color, grain, stability, and high-strength/low-weight ratio. We use mahogany for the bodies of the Fly Classic, the new Fly Mojo, NiteFly-M, as well as the necks of our NiteFly-SA and Fly Bass models.



Maple

West Coast big leaf maple is the softest and lightest of the maple family, with a wood grain that resembles waves. Visually, the curly pattern is breathtaking. Acoustically, the wavy fibers reduce the long grain stiffness and vibrate more freely—the secret to the bright, clear, powerful sound. The Fly Supreme is the only solid body quitar with a body made entirely of curly maple.



Poplar

This strong, dense, yet lightweight hardwood is unusually resonant, creating a tone that starts easily and sings out. We select only those grades of poplar with excellent silk to ensure an exceptionally crisp sound, often described as "spirited" and "bouncy"—even "funky." Our poplar quitars are ideal choices for players who favor single-coil snap and clean work.



Sitka Spruce

Our spruce-bodied models are the only electric guitars made from vertical-grain Sitka spruce, a fact we think is remarkable, since spruce produces such a rippin', ferocious sound. Springy and stiff, it has the very best strength-to-weight ratio. If your style demands a wide, dynamic response and robust, meaty sound, this is your tone wood.



Swamp Ash

Swamp ash is famous for its mid-range snarl and biting response. Only a few microclimates on the American Gulf coast provide the right conditions for this tree, which grows partly under water—and it's the soggy parts we value. Season after season under water leaches out the minerals, lightening the wood and increasing its stiffness for a sound that's swampy and spicy.



EFFORTLESS PLAYABILITY

Ranging from 3-1/2 to 6 pounds and impossibly slender, Parker guitars give many people the impression that our instruments are made from some kind of space-age plastic. The truth is, we use lightweight tone woods of the highest quality and reinforce them with a layer of composite that's thinner than the paint job. The result of this unique combination is a guitar that's responsive, lightweight and perfectly balanced while sitting or standing, with no dead spots or unevenness in tone.

MULTIPLE PERSONALITIES

Parker's combination of DiMarzio® or Seymour Duncan® magnetic pickups and Fishman® piezo pickups makes it possible to produce powerful electric guitar tones and intricate, full-bodied acoustic quitar tones. Parker, Fishman, and DiMarzio worked hand-inhand to develop both the unique pickups and the unique mounting systems used to attach and adjust them. Our pickups are mounted firmly to the body with pole-piece screws instead of plastic rings, springs, and screws that float the pickups in oversized cavities. The results of this solid connection are superior tone and less chance of pickup squeal at high volume.

PRECISE TONES

Set neck? Bolt-on neck? Our unique multi-finger neck joint combines the best of both into a slender, lightweight neck that ensures optimum resonance from the body and neck tone woods and resists the warping that throws lesser guitars out of tune within a year or two. Our patented neck design also eliminates the clumsy heel for smoother, more comfortable upperfretboard access.

SILKY-SMOOTH FRETTING

Our fretboard system consists of long-lasting hardened stainless steel frets (not the soft nickel of ordinary quitars), manufactured to precise tolerances in the correct "half-round" shape and bonded to our patented glass/carbon-fiber fingerboard. The composite surface is quite unlike a conventional wooden fingerboard and gets slicker with sweat, not tackier.

NO-FUSS ADJUSTMENTS

The Parker truss rod—only 1/6th the weight of conventional rods—adjusts the neck easily to accommodate string gauges from .008" to .013" as well as different tunings. The lighter-weight rod is another reason why Parkers are so perfectly balanced and comfortable to play.

LOCKED-DOWN TUNING

Sperzel® tuning pegs are, without a doubt, the highest quality pegs available, combining excellent quality and design with minimal weight. In fact, the lightweight aluminum construction of our tuning pegs is key to the fine balance of Parker guitars. Bob Sperzel's patented locking device helps to keep guitars in tune, even with the most aggressive, merciless flogging, and makes string changes fast and painless.



EVEN RESPONSE

Quite possibly the smoothest, fastest-playing neck in the business, ours patented construction you won't find anywhere else.

Behold the love child of artistic passion and fanatical engineering. Parker Guitars are the first new idea in guitars in more than 40 years—a revolutionary design that minimizes the weight and opens the door to a whole new universe of sounds. Knowing how they're built will change the way you think about guitars. Playing a Parker will spoil you forever. And owning one? Well, it just might change your life.

SCULPTED SHAPE BODY RANGING IN THICKNESS FROM 1/2" - 1-1/2"

WEIGHT: 5 POUNDS

THE ANATOMY OF PERFECT SOUND

QUICK-CHANGE ARTISTRY

Large hall? Micro stage? Enclosed studio? The smart jack on our active preamp senses your cable type (stereo or mono) and either splits the electric and acoustic sounds and sends them to separate amps, or combines them and plays both through a single amplifier. Our mixer circuit allows the volumes and tones of the electric and acoustic sounds to be mixed on the fly.

PERFECT PITCH

ball bearings.

Our high-performance vibrato system can be

quickly adjusted to behave like a fixed bridge,

bend-down only, or floating bridge (bending both

up and down). The bridge pivots like liquid silk on

is constructed from a solid piece of basswood or mahogany. With bridge components of cast aluminum and stainless steel, it's a bulletproof package that's easy to adjust. The paper-thin triaxial carbon/glass-fiber reinforcement supports the vibrant wood structure, resulting in an amazingly responsive and stable, yet incredibly lightweight, guitar with even tonal response. It's a

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PARKER FLY MOJO

The Mojo Series is the result of not only Ken's vision and the employees of Parker, but input of the

many players of Parker guitars. The Mojo Series is a combination of many ideas, desires, and thoughts to create guitars and basses with special warmth and magical tone. With a Mojo guitar or bass, you will find an instrument that is designed to cast spells and influence others

through its spectrum of sound.

FLY MOJO FLAME®

The Fly Mojo Flame not only delivers warm full tones, but will light your soul a flame with Parker's unique AAA flame maple skin over a solid mahogany body allowing the sound of the mahogany to fully resonate through. It also comes with a mahogany neck and Seymour Duncan Jazz and JB pickups.





Harvey "The Snake" Mandel



The first of the Mojo Series, the Fly Mojo delivers warm full tones and a heavy full-bodied sound. It's unique sound comes from a solid mahogany body, a mahogany neck, and Seymour Duncan Jazz and JB pickups combined with Parker's superior engineering and personal attention to quality.



"I chose Parker Guitars due to the fact that at some point, the electric guitar would evolve into a more streamlined, efficient tool to make music with, and Parker Guitars are the culmination of that effort.

Michael Mozart - OPPERA





Examine the sensuous sweep of the body curve where it meets the neck. Your hand finds unlimited access to every note. Underneath those curves is Parker's multiple-finger joint. Wrapped in a thin veil of carbon and glass, it provides a unique connection between the neck and body that is rock solid and will remain true for years to come.

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Greenburst and without flamed maple in Natural, Trans

Cherry, and Black.

PARKER FLY

This is the breakthrough, top-of-the-line guitar that has been chosen by many of the world's

finest and most respected players since it was first introduced back in 1992. Sleek, balanced, and incredibly responsive, the Parker Fly is absolutely unmatched in its range of electric and acoustic sounds. Weighing in at about 5 pounds, each Fly model has a unique voice all its own. Whether your music leans toward mammoth, modern rock tones, growly low-down blues, or chunky-funky reggae, there's a Parker Fly that will shift your

music—and your playing experience—into overdrive.

FLY CLASSIC®

The one-piece mahogany body with reinforced basswood neck delivers extra power for a fabulous mid-range and incredible low-end response. Combined with Parker engineering and our custom electronics, it's a favorite for creamy crunch and warmer tones.



"I play Parker Guitars because it makes my music Fly. Parker Guitars will take your inspiration and playing to a new level."

German Schauss



FLY DELUXE®

The one-piece poplar body delivers the edgy, immediate tones characteristic of R&B, rock, and country-western. Engineered as only Parker can, our reinforced basswood neck gives you unmatched access to the fretboard and your music.



"I play Parker guitars because they INSPIRE! They have helped me create almost any style of music and even styles I have not even thought of. Parker is way above the 'cutting edge' of any instruments in the world so when you get yours, hold on for the most intense ride of your life!!"

Dave Marton



| MODEL | COLORS |
|-------------|---|
| Fly Classic | Trans Cherry Natural Mahogany Dusty Black |
| Fly Deluxe | Dusty Black Heather Gray Majik Blue Ice Blue Burst Ruby Red Emerald Green |

PARKER NITEFLY SERIES

One of the boldest guitars ever made, the featherweight Parker NiteFly features a different

solid tone wood body in every model, allowing you to achieve the exact nuance your music demands. The spookily perfect neck proportions, glassysmooth fretboard, and low action make even the most complex chordring smooth and effortless. Its sure responsiveness begs you to take your music where it's never gone before. With its Fishman */DiMarzio* or Fishman*/Seymour Duncan* custom piezo/magnetic pickup system, you can switch instantly from a thrashing metal sound to soaring acoustic tones or mix them on-board as you play. Bottom line, it is a dream machine that packs more sounds than any bolt-on electric quitar known to man.

NITEFLY MOJO FLAME®

The NiteFly Mojo Flame not only delivers warm full tones with a gutsy edge from its mahogany bolt-on neck, it will light your soul a flame with a traditional AAA flame maple top over the solid mahogany body. The carved maple top adds high-end crispness and sparkle to the sound. It also comes with Seymour Duncan Jazz and JB pickups with



Jason Davis

NITERIY MOJO®

With its mahogany bolt-on neck, the NiteFly Mojo not only delivers warm full tones, but has a gutsy edge. It's unique sound comes from its solid mahogany body and Seymour Duncan Jazz and JB pickups combined with Parker's superior engineering and personal attention to



"The Parker Fly is the most focused guitar that I have ever played. It cuts through without losing the fullness of the sound. The guitar is awesomely versatile and it's also nice to look at. To sum it all up the Parker is like a drum without a skin.

You can't beat it.'



Wil Crosby - Mavis Staples

COLORS MODEL Cherry Sunburst Trans Blue Burst Natural Mahogany Trans Cherry

Most bolt-on neck joints are square. Why? Because that's the way it's been done. But that neck shape creates a natural hinge which often leads to the fret alignment problems common to bolt-on guitars. Not anymore. All Parker NiteFly guitars have a round neck shape that's round all the way to the end; no natural hinge, no alignment problems.

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PARKER P AND PM SERIES GUITARS

Designed by Parker® engineers, the P and PM-Series™ deliver everything you'd expect from a Parker. Each guitar sold in the U.S. is set up by Parker technicians.

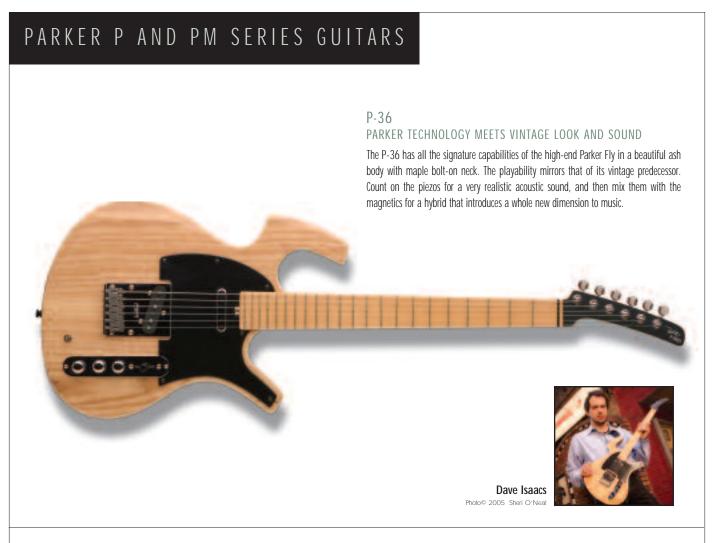
PM-20

ALL NEW SHAPE! BEST OF BOTH WORLD'S - TRADITION MEETS PARKER

The PM-20 delivers the first new shape in the Parker line-up since the Parker Fly was first introduced 13 years ago. Born out of innovative Parker engineering, the PM-20 is a single cutaway design with a mahogany body and mahogany set neck. With over the top crunch tones, the PM-20 also delivers a glistening clean sound. Coil-tapping is a standard feature on this guitar for single-coil tones.

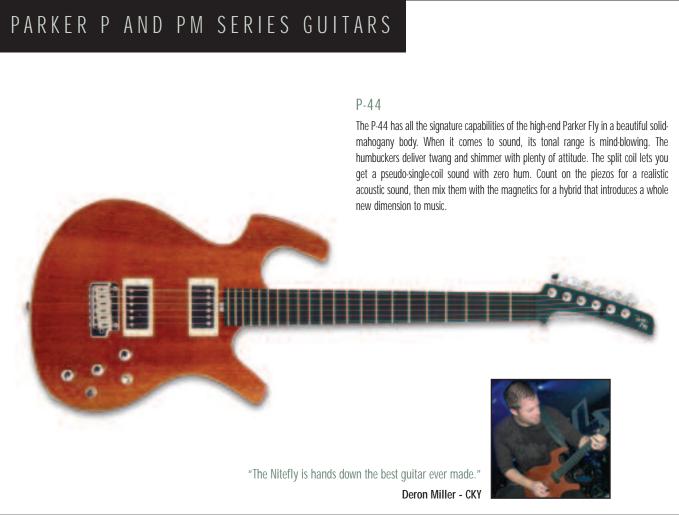


PM-10 ALL NEW SHAPE! Just as the PM-20, the lower priced PM-10 delivers the first new shape in the Parker line-up since the Parker Fly was first introduced 13 years ago. It features a mahogany body and mahogany set neck and is equipped with custom wound Parker Stinger Humbuckers. The PM-10 delivers glistening clean tones along with massive crunch. Coil-tapping is a standard feature on this guitar for single-coil tones. The PM-10 has a traditional stop-tail bridge design. MODEL COLORS PM-20 Quilted Bubinga Gold Top Tangerine Belew Flame Maple Traditional Sunburst PM-10 Natural Black





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PARKER P8E AND P6E GUITARS

NEW FOR 2006

P8E ACOUSTIC GUITAR

Parker's first acoustic guitar features a solid cedar top with rosewood binding and a solid flame maple back. It has flame maple sides, mahogany neck, an ebony fingerboard and bridge, and microdot inlays. For electronics, it has a Fishman hum canceling neck position pickup complimented by the Fishman Acoustic Matrix undersaddle pickup with XLR and 1/4" outputs. For tuners, Parker opted for Grover Sta-Tite (97 series) gold machine heads. The butter bean button provides classic styling while the 14:1 gear ratio provides precise tuning. In addition, both the nut and saddle are bone.



P6E ACOUSTIC GUITAR

Similar to the P8E, the P6E features more narrow body with a solid Sitka spruce top with rosewood binding. It has mahogany sides and back, mahogany neck, an ebony fingerboard and bridge, and microdot inlays. For electronics, it has a Fishman hum canceling neck position pickup complimented by the Fishman Acoustic Matrix undersaddle pickup with XLR and 1/4" outputs. For tuners, Parker opted for Grover Sta-Tite (97 series) gold machine heads. The butter bean button provides classic styling while the 14:1 gear ratio provides precise tuning. In addition, both the nut and saddle are bone.



| MODEL | COLORS | |
|-------|-------------|---------|
| P8E | Trans Black | Natural |
| P6E | White Red | Black |

PARKER MOJO BASS FLY MOJO 4 STRING The Fly Mojo Bass with its four strings delivers rich and clear tones with a ferocious low end and a big fat sexy sound. It's got a uniquely resonant and lightweight Sitka Spruce body, a mahogany neck, and active EMG-35CS pickups with a traditional passive tone control. A carbon cloth veil reinforces and stabilizes the neck, and is combined with a unique, deep-pocket neck joint. Twelve layers of mahogany travel uninterrupted from beneath the bridge pickup all the way to the headstock giving Parker basses their even tone, up and down the neck. "The Parker Fly Mojo Bass is a bad boy! Its light-weight! The neck is very comfortable COLORS and you can have the action any way you want it without buzzing. The sound tends Dusty Black to lend itself to rock-n-roll! I love to play it! Switching from guitar to this bass, is a 3 Tone Sunburst matter of just picking it up and flyin' on it! Get it! Parker Fly! For me.....Its the ticket!

Go get 'em Parker!

Mike Gallaher - Adrian Belew Trio

PARKER BASSES

The Fly Bass has landed. Even the most experienced axe handlers are in high gush mode, calling it

"phenomenal," "astounding," "one of the best sounding basses ever heard," and the bass "that pushes our instrument's evolution one big step forward." At just under 7 pounds, it's the most balanced sound you'll experience in a bass and positively

weightless on the strap or the lap. Naturally, it features all of Parker's signature attributes, including an unmatched From grunge and rock to R&B and jazz, it's tonal spectrum, sonorous personality, and sensual playing experience. making seasoned guitar owners mothball the rest of their collections. (Bass Player Magazine, July 2003) FLY BASS FLY BASS 5 STRING 4 STRING If you were to design the How low can you go? As low as you like with perfect bass guitar, you'd the Fly Bass 5 String. be too late. Ken Parker has This is the corpulent low already done it. Made of end that puts the boss back Sitka spruce with a guilted "The Parker Fly Bass is an into bass. Solo the maple top and back, it awesome instrument. Most humbuckers for a round, combines the ferocious bass guitars tend to be very burpy mid-range. For a sound that spruce is known heavy in order to sustain a beefy, full-bodied slap for with mesmerizing sex good low-end tone. Parker sound, blend both pickups appeal. Its extreme resonance made sure players get a and boost the bass control. makes for a loud, buttery deep, rich tone at half the Or, solo the neck pickup for acoustic tone that's deep, weight. These basses really full-throttle, up-tempo funk. rich and clear. Our 2-band crank." equalizer knob is all you'll need to go from big-Tom Hamilton - Aerosmith bottomed bass to tapfriendly treble. Jesse Richardson - Jabon COLORS Natural

PARKER SELECT

Available only from Parker dealers, Parker Select models are built by master builders trained personally by Ken. Each has a unique feature set, making these some of the most exclusive

quitars available anywhere. With their fully loaded pickup/preamp/vibrato system, the Supreme and Artist deliver Parker's complete sound spectrum, but in unique voices resonating from different tone wood bodies. The Nylon Fly and Bronze Fly are one-of-a-kind solid body acoustic guitars. The Nylon is unique among amplified, nylon-string classical guitars for its stunning balance across all six strings. The Bronze Fly delivers a clear acoustic voice at any volume. The Fly Artist, Nylon Fly, and Bronze Fly are the only electric guitars in the world with bodies of solid Sitka spruce.



Trans Red

3 Tone Sunburst

PARKER GUITARS 2006 PRODUCT GUIDE PARKER GUITARS 2006 PRODUCT GUIDE PARKER CUSTOM SHOP GUITARS Also available are custom-made Parker Flys, engineered to your exact specifications. You select the tone wood: maple, mahogany, spruce, walnut, ash, poplar, butternut, cedar, basswood, or any other you desire. Because individual pieces can vary greatly even within the same species, we select the wood for your guitar individually, evaluating it in terms of proportion, density, grain, and tonal response. You choose the color: If we can find it or create it, we'll do it. You choose the electronics and hardware, including the pickups, tuning gears, frets, bridge, and more. Parker's master artisans will do the rest, using our world-class technologies, artistic passion, and unparalleled experience to bring your one-of-a-kind instrument to life.



| | | FL NITELFY MODELS | | | | | | | |
|--|--|--|--|--|---|---|--|--|--|
| | Fly Mojo Flame | Fly Mojo | Fly Classic | Fly Deluxe | Fly Mojo Flame Single Cut | Fly Mojo Single Cut | NiteFly Mojo Flame | NiteFly Mojo | Southern NiteFly |
| TONES/SOUNDS | | | | | | | | | |
| | Thick, Warm, and Heavy Sounds. | | Mahogany brings out lower mid-range for smooth distortion. | Edgy, immediate tones; bright, spirited and funky. | Warm dual humbucker tones with a fat bottom end and silky highs | Warm dual humbucker tones with a fat bottom end and silky highs | Warm full vintage tone with crisp high-end sparkle | Warm full vintage tone with a gutsy edge. | Aggresssive single coil two with percussive attack and traditional tones |
| BODY | | | | | | | | | |
| WOOD | Mahogany AAA flame maple to | | | Poplar | Mahogany AAA flame maple top | Mahogany | Mahogany AAA flame maple top | | Swamp Ash |
| CONSTRUCTION | Solid two piece | Solid one piece | | | Solid two piece | Solid one piece | Solid two piece | Solid one piece | |
| FINISH BRIDGE | Polyurethane Parker cast aluminum vibrato | haida. | | | TemeDena | | Parker cast aluminum | | Fishman Powerbridge |
| BRIDGE | Parker cast aluminum vibrato | bridge | | | vibrato bridge | | | VT string through | |
| VIBRATO SYSTEM | Custom flat spring with balance | e adjuster 3-spring, 3-mode stop s | crew | | NA | | 3 spring; 3 mode stop screw; fix bend down only, or floating | xed, | NA |
| NECK | | | | | | | | | |
| WOOD | Mahogany | | Basswood | | Mahogany | | | | Maple |
| NECK DESIGN | Solid one piece with carbon-gla | ass-epoxy reinforcement | | | | | | | |
| NECK-TO-BODY JOINT | Composite-reinforced, carved r | nultiple finger joint | | | | | True bolt-on with half-round pre | ecision joint | |
| SCALE | 25.5" | | | | | | | | |
| NO. OF FRETS | 24 | | | | | | | | |
| FRET MATERIAL | Hardened stainless steel | | | | | | | | |
| FRET SIZE | .045" high, .095" wide | | | | .050" high, .105"wide | .050" high, .105"wide | .052" high, .103" wide | | .050" high, .105"wide |
| | | | | | | | | | |
| FRETBOARD | Carbon-glass-epoxy .20" comp | osite | | | | | | | |
| FRETBOARD FRETBOARD SHAPE | Carbon-glass-epoxy .20" comp 10"-13" conical form | osite | _ | | | | 10"- 15" conical form | | _ |
| | | | | | | | 10"- 15" conical form Width: Regular Thichness: Fat | | |
| FRETBOARD SHAPE | 10"-13" conical form | | | | | | | | |
| FRETBOARD SHAPE NECK SHAPE | 10"-13" conical form Width: Wide Thickness: Regula | | | | | | | | |
| FRETBOARD SHAPE NECK SHAPE FINISH | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane | | | | | | | | |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech | | | | | | | | |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT NUT WIDTH | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" | | | | | | | | |
| FREIBOARD SHAPE NECK SHAPE FINISH NUT NUT WIDTH TRING SPACING AT BRIDGE | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" 2.14" | r | | | | | Width: Regular Thichness: Fat | el | |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT NUT WIDTH TRING SPACING AT BRIDGE STRING SPACING AT NUT TRUSS ROD TUNERS | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" 2.14" | r | | | | | Width: Regular Thichness: Fat | el | |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT NUT WIDTH TRING SPACING AT BRIDGE STRING SPACING AT NUT TRUSS ROD TUNERS ELECTRONICS | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" 2.14" 1.43" Custom design, high strength of Sperzel® locking | r music wire | DMarzin® Custom wound | | Soumnir Dunran® lazz (noch | 8. IR (firidae) | Width: Regular Thichness: Fat | el | Sourcer Duncan® |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT NUT WIDTH TRING SPACING AT BRIDGE STRING SPACING AT NUT TRUSS ROD TUNERS ELECTRONICS MAGNETIC PICKUPS | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" 2.14" 1.43" Custom design, high strength Sperzel® locking Seymour Duncan® Jazz (necl | r music wire | DiMarzio [®] Custom wound | | Seymour Duncan® Jazz (neck) | & JB (bridge) | Width: Regular Thichness: Fat | el | Seymour Duncan® |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT NUT WIDTH TRING SPACING AT BRIDGE STRING SPACING AT NUT TRUSS ROD TUNERS ELECTRONICS MAGNETIC PICKUPS NO. AND CONFIG | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" 2.14" 1.43" Custom design, high strength Sperzel® locking Seymour Duncan® Jazz (neck | r music wire | DiMarzio® Custom wound | | Seymour Duncan® Jazz (neck) | & JB (bridge) | Width: Regular Thichness: Fat | el | Seymour Duncan® 2/SS |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT NUT WIDTH TRING SPACING AT BRIDGE STRING SPACING AT NUT TRUSS ROD TUNERS ELEGTRONICS MAGNETIC PICKUPS NO. AND CONFIG | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" 2.14" 1.43" Custom design, high strength of the strength of th | r music wire | DiMarzio [®] Custom wound | | | & JB (bridge) | Width: Regular Thichness: Fat 1.38** Custom design, light-weight stee | el . | |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT NUT WIDTH TRING SPACING AT BRIDGE STRING SPACING AT NUT TRUSS ROD TUNERS ELECTRONICS MAGNETIC PICKUPS NO. AND CONFIG | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" 2.14" 1.43" Custom design, high strength Sperzel® locking Seymour Duncan® Jazz (neck | r music wire | DiMarzio [®] Custom wound | | Seymour Duncan® Jazz (neck) NA NA | & JB (bridge) | Width: Regular Thichness: Fat | el el | |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT NUT WIDTH TRING SPACING AT BRIDGE STRING SPACING AT NUT TRUSS ROD TUNERS ELECTRONICS MAGNETIC PICKUPS NO. AND CONFIG MAGNETIC PU SELECTOR PIEZO SYSTEM | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" 2.14" 1.43" Custom design, high strength Sperzel® locking Seymour Duncan® Jazz (nech 2/HH 3 way pickup selector 6 element Fishman piezo Active custom Fishman® stereo preamp | r music wire | | | NA NA | | Width: Regular Thichness: Fat 1.38" Custom design, light-weight stee 6 element Fishman piezo Active custom Fishman® | | 2/\$\$ |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT NUT WIDTH TRING SPACING AT BRIDGE STRING SPACING AT NUT TRUSS ROD TUNERS ELECTRONICS MAGNETIC PICKUPS NO. AND CONFIG MAGNETIC PU SELECTOR PIEZO SYSTEM PREAMP/MIXER | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" 2.14" 1.43" Custom design, high strength Sperzel® locking Seymour Duncan® Jazz (nech 2/HH 3 way pickup selector 6 element Fishman piezo Active custom Fishman® stereo preamp | music wire (x) & JB (bridge) h-pull coil tap, Piezo volume, Mag. | | | NA NA | | Width: Regular Thichness: Fat 1.38** Custom design, light-weight stee 6 element Fishman piezo Active custom Fishman® stereo preamp | spull coil tap, Piezo volume, Ma | 2/\$\$ |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT NUT NUT WIDTH TRING SPACING AT BRIDGE STRING SPACING AT NUT TRUSS ROD TUNERS ELECTRONICS MAGNETIC PICKUPS NO. AND CONFIG MAGNETIC PU SELECTOR PIEZO SYSTEM PREAMP/MIXER | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" 2.14" 1.43" Custom design, high strength Sperzel® locking Seymour Duncan® Jazz (necl 2/HH 3 way pickup selector 6 element Fishman piezo Active custom Fishman® stereo preamp Mag volume, Mag tone w/pus | music wire (x) & JB (bridge) h-pull coil tap, Piezo volume, Mag. | | | NA NA 2 Mag Volume, Mag tone w/ pu | | Width: Regular Thichness: Fat 1.38** Custom design, light-weight stee 6 element Fishman piezo Active custom Fishman® stereo preamp Mag volume, Mag tone w/push | spull coil tap, Piezo volume, Ma | 2/\$\$ |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT NUT WIDTH TRING SPACING AT BRIDGE STRING SPACING AT NUT TRUSS ROD TUNERS ELECTRONICS MAGNETIC PICKUPS NO. AND CONFIG MAGNETIC PUSELECTOR PIEZO SYSTEM PREAMP/MIXER OTHER CONTROLS | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" 2.14" 1.43" Custom design, high strength Sperzel® locking Seymour Duncan® Jazz (necl 2/HH 3 way pickup selector 6 element Fishman piezo Active custom Fishman® stereo preamp Mag volume, Mag tone w/pus | music wire (x) & JB (bridge) h-pull coil tap, Piezo volume, Mag. | | | NA NA 2 Mag Volume, Mag tone w/ pu | | Width: Regular Thichness: Fat 1.38** Custom design, light-weight stee 6 element Fishman piezo Active custom Fishman® stereo preamp Mag volume, Mag tone w/push | spull coil tap, Piezo volume, Ma | 2/\$\$ |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT NUT WIDTH TRING SPACING AT BRIDGE STRING SPACING AT NUT TRUSS ROD TUNERS ELECTRONICS MAGNETIC PICKUPS NO. AND CONFIG MAGNETIC PU SELECTOR PIEZO SYSTEM PREAMP/MIXER OTHER CONTROLS OUTPUT | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" 2.14" 1.43" Custom design, high strength of the strength of th | music wire (x) & JB (bridge) h-pull coil tap, Piezo volume, Mag. | | | NA NA 2 Mag Volume, Mag tone w/ pu Mono | | Width: Regular Thichness: Fat 1.38" Custom design, light-weight stee 6 element Fishman piezo Active custom Fishman® stereo preamp Mag volume, Mag tone w/push Split stereo or summed mono; " | -pull coil tap, Plezo volume, Ma "Smart Switching" jack | 2/\$\$ |
| FRETBOARD SHAPE NECK SHAPE FINISH NUT NUT WIDTH TRING SPACING AT BRIDGE STRING SPACING AT NUT TRUSS ROD TUNERS ELECTRONICS MAGNETIC PICKUPS NO. AND CONFIG MAGNETIC PU SELECTOR PIEZO SYSTEM PREAMP/MIXER OTHER CONTROLS OUTPUT MISCELLANEOUS KEIGHT (VARIES SLIGHTLY) | 10"-13" conical form Width: Wide Thickness: Regula Polyurethane GraphTech 1.68" 2.14" 1.43" Custom design, high strength i Sperzel® locking Seymour Duncan® Jazz (necl 2/HH 3 way pickup selector 6 element Fishman piezo Active custom Fishman® stereo preamp Mag volume, Mag tone w/pus Split stereo or summed mono; | music wire (x) & JB (bridge) h-pull coil tap, Piezo volume, Mag. | | | NA NA 2 Mag Volume, Mag tone w/ pu Mono | | Width: Regular Thichness: Fat 1.38" Custom design, light-weight stee 6 element Fishman piezo Active custom Fishman® stereo preamp Mag volume, Mag tone w/push Split stereo or summed mono; " | -pull coil tap, Plezo volume, Ma "Smart Switching" jack | 2/\$\$ |

IT'S TIME TO STEP UP TO A PARKER. Which comes first? The inspiration or the instrument? Hard to say. With a Parker, your music can find it's perfect voice and discover new expression that you never imagined before. So why are you still reading? Get your hands on a Parker and experience the sound, the feel, the range, and the precision that rocked the world. Then be prepared to never look back.

THE PARKER UNIVERSE

^{**}Refined Edition

^{*} New Edition VISIT WWW.PARKERGUITARS.COM

| | FLY BASS MODELS | | | | | FLY SELECT MODELS | | | | |
|--|---|---|--|--|--|---|--|---|---|--|
| | NiteFly-SA** | NiteFly-M | NiteFly-A* | Fly Bass 5 String | Fly Bass 4 String | Fly Mojo Bass | Fly Supreme | Fly Artist | Nylon Fly | Bronze Fly |
| TONES/SOUNDS | Lively, fast response. Clean pickin', rhythm cuts through easily. | Sweet, full midrange; singing upper register w/ immediate response. | Excellent fat warm tones, with very good sustain. | A huge range of classic and modern tones from the magnetic and piezo systems. Ergonomic controls allow easy blending and mixing of the two systems. | A huge range of classic and modern tones from the magnetic and piezo systems. Ergonomic controls allow easy blending and mixing of the two systems. | Rich and clear tones with a ferocious low-end | Brilliant, crisp and balanced; creamy powerful distortion. | Gigantic Lush bottom end; new levels of velvet crunch | Powerful response; luminous tones | Sparkling, warm tones; exceptional clarity and note separation |
| BODY | | | | | | | | | | |
| WOOD | Swamp Ash Mahogany Alder | | | Sitka Spruce with Quilted Maple face and back | | | Big Leaf Maple Silka Spruce | | | |
| CONSTRUCTION | Solid one piece | | | 12 layers of acoustic-guitar-to | op Sitka Spruce | | Solid one piece | | | |
| FINISH | Polyurethane | Satin Oiled | Polyurethane | | | Polyurethane | | | | Parker custom cast |
| BRIDGE | Parker cast vibrato bridge wi | ith stainless steel saddles | | Custom Ibanez® Mono-Rail | II Bridge | | Parker cast aluminum vibrato bridge | | Parker custom ebony bridge with abalone inlaid tie-block | aluminum bridge with stainless steel saddles |
| VIBRATO SYSTEM | 3 spring; 3 mode stop screw; | fixed, bend down only, or floa | ting | NA | | | | | | |
| NECK | | | | | | | | | | |
| WOOD | Maple | Mahogany | Maple | Mahogany with Figured Map | lle Headstock | | Basswood | | | |
| NECK DESIGN | Solid one piece with carbon-g | glass-epoxy reinforcement | | 12 horizontal layers of conti | nuos wood fiber w/ woven carb | on reinforcement | Solid one piece with carbon- | glass-epoxy reinforcement | | |
| NECK-TO-BODY JOINT | True bolt-on with half-round precision joint | | | Custom PAF deep pocket, lon | ng-tongue design | | Composite-reinforced, carvec | I multiple finger joint | | |
| SCALE | 25.5" | | | 34" | | | 25.5" | | | |
| NO. OF FRETS | 22 | | | 24 | | | | | | |
| FRET MATERIAL | Hardened stainless steel | | | | | | | | | |
| FRET SIZE | .050" high, .105"wide | | | .045" high, .095" wide | | | | | | |
| FRETBOARD | Carbon-glass-epoxy .20" com | nposite | | | | | | | | |
| FRETBOARD SHAPE | 10"- 15" conical form | | | | | | 10"-13" conical form Infinite (flat 10"-13" conical form | | | |
| NECK SHAPE | Width Regular Thickness: Fla | t | | | | | Width: Wide Thickness: Regu | lar | | |
| FINISH | Polyurethane | | | | | | | | | |
| NUT | GraphTech | | | | | | | | Corian | GraphTech |
| NUT WIDTH | 1.68" | | | 1.8" 1.6" | | 1.68" | | 1.9" | 1.68" | |
| STRING SPACING AT BRIDGE STRING SPACING AT NUT | 1.38" | | | .670" string to string .750" string to string | | 2.14" | | 2.25" | 2.14" | |
| TRUSS ROD | Custom design, light-weight: | stool | | .364" string to string | .422" string to string | | 1.43" 1.6" 1.43" Custom design, high strength music wire | | | |
| | | 3001 | | | | | Cotto blade Course (© Indian | | | |
| TUNERS | Sperzel® locking | _ | _ | _ | | | | 9 | Sperzel® open-gear | Sperzel® locking |
| MAGNETIC PICKUPS | DiMarzio® Custom wound | DiMarzio® Custom wound DiMarzio® Custom Wound Ultra Jazz | | | | | DiMarzio® Custom wound | | NA | |
| NO. AND CONFIG | 3/HSS | 2/HH | 3/HSS | 2/\$\$ | | 2/HH | | | NA | |
| MAGNETIC PU SELECTOR | 5 way pickup selector | 3 way pickup selector | 5 way pickup selector | Pan pot | | Individual Volume controls | ols 3 way pickup selector NA | | | |
| PIEZO SYSTEM | 6 element Fishman piezo | | NA | 5-element Fishman® piezo | 4 element Fishman® piezo | None | 6 element Fishman piezo | | | |
| PREAMP/MIXER | Active custom Fishman® -ste | ereo preamp | NA | Active custom Fishman® ste | ereo preamp w/ voltage double | d | Active custom Fishman® stereo preamp | | | |
| OTHER CONTROLS | Mag volume, Mag tone, Piezo volume, Mag/Piezo 3-way selector Mag tone, Piezo volume, Mag/Piezo Mag tone w/push-pull coil tap | | Master Volume, Mag Volume, Mag PU pan, Mag PU 2 band EO (stacked), Piezo vol & active tone (stacked) Master Volume, Mag Volume, Mag PU pan, Mag PU 2 band EO (stacked) | | Mag volume, Mag tone w/push-pull coil tap, Piezo volume, Mag/Piezo 3-way selector Piezo Volume, Mag/Piezo 3-way selector | | way selector | | | |
| OUTPUT | Split stereo or summed mon | o; "Smart Switching" jack | Mono | | | | Split stereo or summed mon | o; "Smart Switching" jack | | |
| MISCELLANEOUS | | | | | | | | | | |
| WEIGHT (VARIES SLIGHTLY) STRINGS | 7.75 pounds Mojo® .009"042" | | 7.5 pounds | 7.75 pounds Fodera® Nickel Strings | | | 5 pounds 4.5 pounds 4 pounds Mojo © .009"042" | | | |
| OTHER FEATURES | | | | | | | | | | |
| SHIPS WITH | Parker Custom Handcase Parker Custom Gig bag Parker Custom Handcase | | | | | | | | | |
| 3 | | | | | | | | | | |

THE PARKER UNIVERSE

| | P-SERIES | | | | | | | | |
|---------------------------|--|---|--|--------------------------------|--|--|---|--|--|
| TOURS (00) 11 PG | P6E* | P8E* | PM10 | PM20 | PM20PRO* | P30* | P36 | P42 | P44 |
| TONES/SOUNDS | Bright, clear balanced tones that yield an expressive dynamic range. | Bold sounds of cedar and flame maple yielding bright compressed balanced tones, capable of cutting through an ensemble mix. | Delievers glistening clean tones along with massive crunch. | Over the top crunch tones with | glistening dean sound. | Warm authentic single coil tone. | Aggressive single coil twang with percussive attack and traditional tones | The P42 screams with lightning fast response and a sweet full midrange | Brilliant, crisp and balanc creamy, powerful distortion |
| BODY | | | | | | | | | |
| Wood | Solid Sitka Spruce Top with Rosewood binding | Solid Cedar Top with Rosewood binding | Mahogany | | Mahogany (Flame top optional) | Poplar | Ash | Mahogany | |
| Construction | Laminated Mahogany Back and Sides | Solid Maple Back and Laminated Maple Sides, Rosewood Binding | Solid two piece | | Solid | | Solid one piece | | |
| Finish | Polyurethane | | | | | | | | |
| Bridge | Bass Balanced Ebony bridge with compensated bone saddle | | Traditional Stop Tail Bridge | String-thru bridge | TonePros String through | String-thru bridge | Fishman Powerbridge VT String Through | Traditional Stop Tail Bridge | Parker Bridge with Fishman® piezo saddles |
| Vibrato System | NA | | | | | Fulcrum-Style Tremolo | NA | | |
| NECK | | | | | | | | | |
| Wood | Mahogany with Rosewood Head | Istock | Mahogany | | | Maple | | | |
| Neck Design | 3 Piece Construction | | Two Piece | | | | | | |
| Neck-To-Body Joint | Dove-Tail Style | | Set Neck | | | True bolt-on with half-round pre | cision joint | | |
| Scale | 25.5" | | | | | | | | |
| No. Of Frets | 19 | | 22 | | | | | | |
| Fret Material | Nickel Silver | | | | | | | | |
| Fret Size | | | .039" high, .106" wide | | | | | | |
| Fretboard | Ebony Fingerboard with microd | ot inlays | Ebony Maple | | | Ebony | | | |
| Fretboard Shape | | | 12" 10".13" conical form | | | | | | |
| Neck Shape | | | Width: Regular Thichness: Fat | | | | | | |
| Finish | Polyurethane | | | | | | | | |
| Nut Nut Width | Bone 1.69" | | Graphite 1.653" | | | | | | |
| String Spacing At Bridge | 1.09 | | .409" | | | | .425" | | |
| String Spacing At Nut | | | .275" | | | | . 120 | | |
| Truss Rod | Lightweight Steel | | Double 17.322" | | | | | | |
| Tuners | Grover Sta-Tite (97 series) Gold Machine Heads - 14:1 | | Grover 18:1 tuners | | Sperzel® Locking | Grover 18:1 tuners | | | |
| ELECTRONICS | | | | | | | | | |
| Magnetic Pickups | NA | | | | Seymour Duncan® Jazz (neck) & JB (bridge) | Parker Stingers | T-Style | Parker Stingers | |
| No. and Config | NA | | 2/HH | | | 3/SSS | 2/SS | 2/HH | |
| Magnetic PU Selector | NA | | 3 way pickup selector | | | | | | |
| Piezo System | | | NA | | | | Fishman® piezo bridge | NA | Fishman® piezo bridge |
| Preamp/Mixer | Hum-cancelling neck position Fi complimented with a Fishman® Undersaddle pickup® | | NA | NA | | | | NA | 6-element Fishman® pi |
| Other Controls | Top mounted master volume, m independent boost/cut-style bases | | -Mag volume with push-pull coil tap/Mag tone with push-pull coil tap Mag Volume, Mag Tone, Mag Tone | | | Mag volume, Mag tone, Piezo volume, Mag/Piezo 3-way selector | Mag volume, Mag tone w/push-pull coil tap, Mag/Piezo 3-way selector | | |
| Output | 1/4" and XLR mono/stereo | | Mono | Mono | | | | Mono | Split stereo or summed r "Smart Switching" jack |
| MISCELLANEOUS | | | | | | | | | |
| Neight (Varies Slightly) | 4.5 pounds | | 7.72 pounds | | | | | | 7.9 pounds |
| Strings | Mojo® PHL .012"053" | | Mojo® .009"042" | | | | | | |
| | | | | | | | | | |
| Other Features Ships With | Parker Hardshell Case | | Custom Gig Bag | | | | | | |

THE PARKER UNIVERSE



| PARKER GUITA | RS | 444 EAST COURTLAND STREET MUNDELEIN, IL 60060 | | | | V W W . P A R K E R G U I T A R S . C O M |
|--------------|------------------|---|-------------------|----------------|-----|---|
| PARKER FLY ® | PARKER NITEFLY ® | | PARKER P-SERIES ® | PARKER FLY BAS | S ® | PARKER SELECT® |