CARBON FIBER-TOP GUITARS FOR OVER 30 YEARS



carbon fiber-top guitars for over 30 years

ADAMAS

Unidirectional Carbon Fiber Soundboard



At the heart of the Adamas SMT's wood-like tone is the unidirectional carbon fiber soundboard.

Fingerstyle, soloists, and small ensemble players prefer the Adamas SMT because of its vast dynamic range and exceptional pitch focus. i.e. that intangible sense of space between notes and octaves.

Finish: 4G



SMT SOUNDBOARD



Total Soundboard Thickness - .040"

ADAMAS (

Crossweave Carbon Fiber Soundboard



An aerospace woven carbon fiber soundboard is the heart of this Adamas. The resulting mid-range muscle is appreciated by rhythm players who need to cut through the sonic traffic of electric guitars, keyboards and drums.





CVT SOUNDBOARD

Poplar 014" thick

Each Carbon Fiber Outer Layer 009" thick

Total Soundboard Thickness - .032"

ADAMAS SMT - Unidirectional Carbon Fiber Top

Model Description **Finishes List Price** 1597 46, 4GB*, RG \$2,139.00 6-string ac/el 1598 12-string ac/el 46*, RG \$2,419.00 Finishes: 4G - natural graphite, 4GB - graphite burst, RG - ruby graphite

ADAMAS CVT - Crossweave Carbon Fiber Top

List Price Model Description **Finishes** W597 4G, BZ, CB \$2,419.00 6-string ac/el 4G, BZ*, CB \$2,569.00 W598 12-string ac/el Finishes: 4G - natural graphite, BZ - bronze, CB - cobalt blue

Each Carbon

005" thick

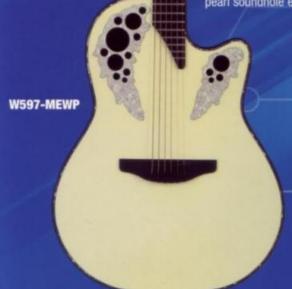
ADAMAS ZIJE

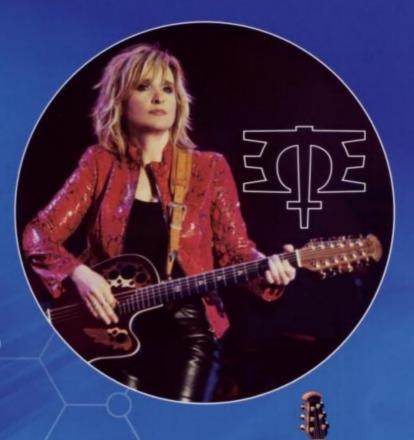
Melissa Etheridge Signature Models

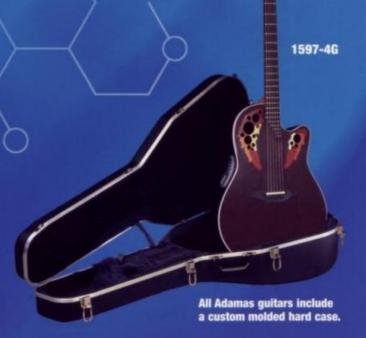


Melissa describes her
Adamas 12-string as
"an integral part of my
signature sound." The
guitar that helped Melissa
build her catalog of
powerfully honest rock
and roll is available to you
with the same specs and
details as Melissa's
personal instrument.

New this year is a specially-designed Melissa Etheridge 6-string model in beautiful White Pearl with hand-applied mother-ofpearl soundhole epaulets.







Melissa Etheridge Signature Models

List Price

\$2,699.00 \$2,849.00

ModelDescriptionFinishes1598-MERB12-string ac/elRBW597-MEWP6-string ac/elWP

Finishes: RB - ruby burst, WP - white pearl



carbon fiber-top guitars for over 30 years

Carbon Fiber ... like wood - only better

Just over 30 years ago, Charlie Kaman, inventor of the roundback guitar, had another breakthrough idea — to use carbon fiber as a soundboard material. At the time, the material was more than exotic. It was used only in spacecraft and jet fighters. But Charlie could see its potential as a guitar top. He realized that a carbon fiber soundboard could be made to perform like wood — only better.

A thin top will give you powerful lows. A stiff top will give you sparkling highs. A wood top can give you one or the other, but rarely both. By using thin layers of carbon fiber combined with wood, an Adamas guitar can give you both spectacular lows and brilliant highs – in every climate and with just about any string gauge.

We believe that we've built an instrument for you that's louder, with better dynamics and wider frequency response than any other acoustic guitar you've ever played. Take your playing to the next level. Play an Adamas.

The Bridge & Pickup

The pinless Adamas bridge transmits excellent torque to the soundboard and makes string changes quick and sure. The classic Adamas Hi-Output pickup defined acoustic/electric sound over 30 years ago. With 12dB more output, it gives you much more headroom before feedback than other piezo pickups. The elements and saddle are designed to be vibration sensitive rather than pressure sensitive, so you get excellent string-to-string balance and dynamic accuracy no matter what string gauge you use.

OP50 Electronics

The ultra-quiet (-104.3dB S/N ratio) 0P50 gives you all the control you need for any venue or environment. Four precise bands of eq give you pinpoint control over your sound and the very steep (32dB/octave) notch can kill feedback one note at a time. It features both 1/4" and balanced XLR outputs so you can connect to an amp or direct to a console without any other gear. The built-in chromatic tuner puts you spot on in any standard or open tuning.



See the future of acoustic guitars at www.adamasguitars.com