

# GETTING GREAT SOUNDS FROM YOUR NEW ATHENA HYBRID

Hybrids are mythological creatures combining more than one species. Your new **Athena Hybrid** from Luna Guitars combines the best playability, feels and sounds of acoustic and electric instruments into one - offering players a wide and rich palette that is more than the sum of its parts.

Like your own personal Excalibur, this is a worthy instrument that you can take into any gig and know you're ready for anything... rock, jazz, folk, country, rockabilly... pretty much whatever you or your audience are in the mood for. As a recording tool, a staple in your live shows, or just for your own enjoyment and amusement, your **Athena Hybrid** will cover all the bases.

Your **Athena Hybrid** offers such a wide variety of sounds, you should invest some time in getting to know its controls.

Experimenting with combinations of settings will reveal the full tonal range of this guitar - within which, you can find and take note of settings that 'strike a chord' within your music.

## BE SURE TO TRY:

- **Pure electric tone**, via the three-position pickup selector switch, in combination with the Humbucker Master Tone knob.

- **Pure acoustic tone**, with piezo pickup only.

- **Combinations of electric + acoustic tones**, using the mini switch in the middle position to select humbuckers + piezo. Experiment with the humbucker and the piezo pickup volume knobs in combination. You can also roll back the humbucker master tone control to hear a darker, warmer electric sound layered 'underneath' the brighter piezo sound. Then, adjust the humbucker and piezo volumes to taste.

**Above all, have fun** finding & using your newfound sounds!

### PICKUP SELECTOR SWITCH

- UP**  
neck humbucker
- MIDDLE**  
bridge + neck humbuckers
- DOWN**  
bridge humbucker

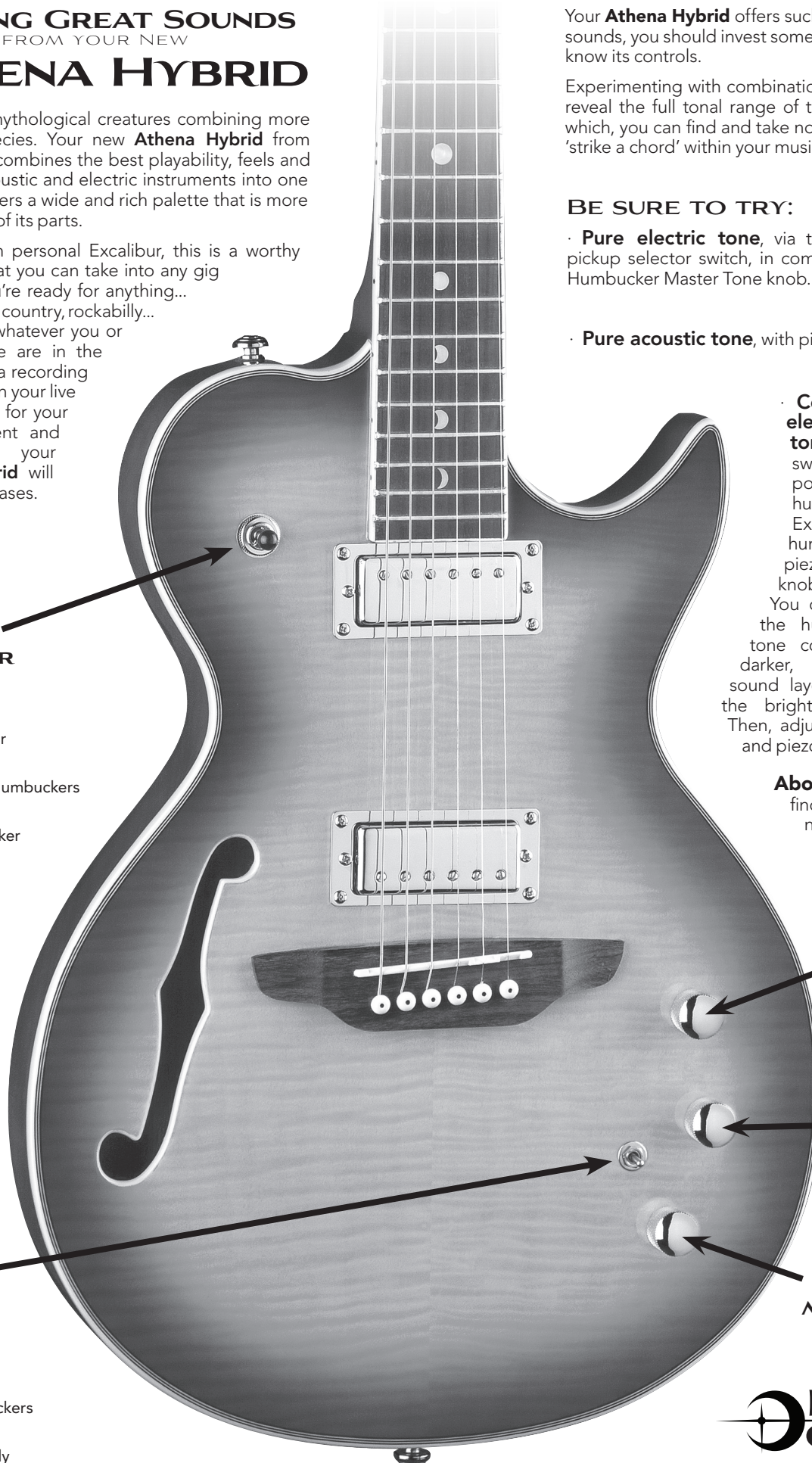
### MINI SWITCH

- UP**  
piezo only
- MIDDLE**  
piezo + humbuckers
- DOWN**  
humbuckers only

### HUMBUCKER MASTER VOLUME

### PIEZO MASTER VOLUME

### HUMBUCKER MASTER TONE



**LUNA GUITARS**