

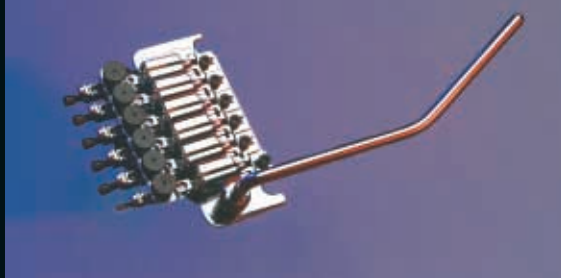
Floyd Rose®

NOTHING OUTPERFORMS A FLOYD ROSE GUITAR

The experienced musicians and engineers at Floyd Rose Guitar Lab spent more than three decades scrutinizing every aspect of guitar design with painstaking care. Using this knowledge they produced the finest tonewood bodies, the most comfortable necks, the highest quality finishes, an amazing array of pickups, and the exclusive SpeedLoader™ Bridge System to bring notes in your head to life like no other guitar can. From the cleanest country to the heaviest drop-tuning metal, nothing outperforms a Floyd Rose guitar.

- CHANGE STRINGS IN LESS THAN 60 SECONDS
- FINE-TUNE WITH ACCURACY AND STABILITY
- PLAY LONGER WITH FEWER ADJUSTMENTS

THE FLOYD ROSE SPEEDLOADER TREMOLO



The SpeedLoader Tremolo lets you perform subtle tremolo and wild dive-bombing effects, yet return to perfect tuning every time. The SpeedLoader Tremolo also features the new Floyd Rose TremStopper, which blocks the tremolo effect by turning a single screw.

THE FLOYD ROSE SPEEDLOADER FIXED BRIDGE



Designed for the guitarist who prefers not to use a tremolo, the SpeedLoader Fixed Bridge combines the utility of a "hardtail" bridge with the ease, accuracy, and stability of the SpeedLoader System.

ACCESSORIES
INCLUDED
WITH EVERY
DISCOVERY SERIES
GUITAR



P.O. BOX 601, OAKHURST, NJ 07755
OFFICE TEL 732.918.7001 • TOLL FREE 888.TREMOLO • FAX 732.918.7002 • WWW.FLOYDROSE.COM
873 6656

FLOYD ROSE GUITARS RESERVES THE RIGHT TO CHANGE MATERIALS AND SPECIFICATIONS WITHOUT PRIOR NOTICE. (12005)



A Step Ahead

DISCOVERY SERIES



Floyd Rose®
EXTREME INNOVATION

DISCOVERY SERIES

FEATURING THE REVOLUTIONARY SPEEDLOADER SYSTEM

Floyd Rose's revolutionary SpeedLoader System lets you pop out an old set of strings and snap in a new set in less than sixty seconds. Just fine-tune them and you're ready to rock. The SpeedLoader System also delivers the most accurate and stable tuning there is, so you'll spend less time re-tuning and more time honing vintage riffs, hot licks, and everything in between.



SERIES 1

Discovery Series 1 features either a Floyd Rose SpeedLoader Fixed or Tremolo Bridge System and three single-coil pickups selected by Floyd Rose for their full, traditional sound. This layout delivers the best possible sound from each position without having to change amplifier settings.

- Finishes:* Red, Retro Blue, or Black
Body: Basswood
Neck: Bolt-on Rock Maple 1.65" nut width
Fretboard: Rosewood, 12" radius, 22 jumbo frets
Hardware: SpeedLoader Fixed or Tremolo Bridge System
Pickups: Three high output single coils
Pickguard: White Perloid (Black Perloid with Black Finish)



DST1-BL



DSF1-R



SERIES 2

Discovery Series 2 is equipped with either a Floyd Rose SpeedLoader Fixed or Tremolo Bridge System and two hot humbuckers selected especially by Floyd Rose. This array offers a classic fat tone.

- Finishes:* Red, Retro Blue, or Black
Body: Basswood
Neck: Rock Maple 1.65" nut width
Fretboard: Rosewood, 12" radius, 22 jumbo frets
Hardware: SpeedLoader Fixed or Tremolo
Pickups: Two hot humbuckers
Pickguard: White Perloid (Black Perloid with Black Finish)



DST2-BK



DSF2-BL



SERIES 3

Discovery Series 3 comes with either a Floyd Rose SpeedLoader Fixed or Tremolo Bridge System, a single humbucker selected by Floyd Rose for its fat tones, and two single-coil pickups selected by Floyd Rose for their rich, full sound. This versatile combination generates thicker tones, classic "out-of-phase" sounds, and bright single coil tones.

- Finishes:* Red, Retro Blue, or Black
Body: Basswood
Neck: Bolt-on Rock Maple 1.65" nut width
Fretboard: Rosewood, 12" radius, 22 jumbo frets
Hardware: SpeedLoader Fixed or Tremolo
Pickups: One hot humbucker and two high output singles
Pickguard: White Perloid (Black Perloid with Black Finish)



DST3-R



DSF3-BK

ALL DISCOVERY SERIES (DS) guitars are available with either a Floyd Rose SpeedLoader™ Fixed (F) or Tremolo (T) Bridge System. Each features a Rosewood fretboard, a Traditional pickguard, and comes in a choice of three colors: Black, Red, or Retro Blue.