RF-62 II

Klipsch®

FLOORSTANDING SPEAKER WITH ELEGANT FINISH
Black ash or cherry woodgrain vinyl

TRACTRIX® HORN
Proprietary technology provides a unique combination of precision, clarity and effortless power

TITANIUM DIAPHRAGM COMPRESSION DRIVER (TWEETER)
Produces the most detailed high frequencies

LINEAR TRAVEL SUSPENSION
Minimizes distortion

CERAMETALLIC™ CONE WOOFERS
Ensure tight musical bass

DUAL BINDING POSTS
Allow for the bi-wiring or bi-amping of speaker

DUAL REAR-FIRING PORTS
Provide exceptional and extensive bass performance

KLIPSCH BELIEVES FOUR PRINCIPLES TO BE THE FOUNDATION FOR GREAT SOUND:

- **HIGH EFFICIENCY:** Every Klipsch speaker is horn-loaded because the horn shape is perfect for accurate and dynamic sound transmission. Greater efficiency means lower distortion which means maximum realism.

- **DYNAMIC RANGE:** Klipsch horn technology reproduces the softest sounds with remarkable clarity and detail and the loudest sounds with no harshness or distortion. That's what's known as the best of both worlds.

- **CONTROLLED DIRECTIVITY:** Unique Klipsch horn technology means speakers that more accurately direct sound. The result is a more lifelike soundstage and way more "Whoa – Did you hear that?"

- **FLAT FREQUENCY RESPONSE:** We believe in delivering exactly the sound artists intend. Hence, Klipsch's stunningly accurate speakers – with no unnatural highs, mids or lows.

SPECIFICATIONS	RF-62 II
Frequency Response	35Hz-24KHz ± 3dB
Power Handling	125W RMS / 500W Peak
Sensitivity	97dB @ 2.83V / 1m
Nominal Impedance	8 ohms compatible
High Frequency Drivers	1" (2.54cm) Titanium diaphragm compression driver mated to 90° x 60° square Tractrix® Horn
High Frequency Crossover	1500Hz
Low Frequency Drivers	Dual 6.5" (16.5cm) Cerametallic™ cone woofers
Inputs	Dual binding posts / bi-wire / bi-amp
Enclosure Type	Bass-reflex via dual rear-firing ports
Height	40.2" (102cm) with feet
Width	8.5" (21.6cm)
Depth	15.4" (39cm) with grille
Weight	49.1lbs (22.3kg)
Finish	Black Ash & Cherry woodgrain vinyl
Built From	2010