



Audiocompaniet as, Darresgate 2, 0175 Oslo. Postboks 6629 St. Olavs pl. 0130 Oslo. T 22116870. Info@audiocompaniet.no

Prisliste Reference Series V. Pr. 1. Oktober 2010					
Reference Floorstanding Loudspeaker					
Produkt	Beskrivelse				
RF 42 II (Black)	The RF-10 employs dual 4.5-inch woofers and a 1-inch titanium-dome compression driver loaded with a 5-inch square Tractrix® Horn. The woofers on the RF-10 still feature Klipsch's distinctive, copper-colored Cerametallic™ cones. Available in either a cherry or black vinyl finish.				4995
RF 52 II (Black or cherry)	The RF-52 employs dual 5.25-inch woofers for a solid bass foundation. These Cerametallic™ woofers with inverted copper dust caps exhibit a very high stiffness-to-mass ratio and superb damping characteristics. Available in either a cherry or black vinyl finish.				5995
RF 62 II (Black or cherry)	The RF-62 employs dual 6.5-inch woofers for a solid bass foundation. These Cerametallic™ woofers with inverted copper dust caps exhibit a very high stiffness-to-mass ratio and superb damping characteristics. Available in either a cherry or black vinyl finish.				7995
RF 82 II (Black or cherry)	The RF-82 employs dual 8-inch woofers for a solid bass foundation. These Cerametallic™ woofers with inverted copper dust caps exhibit a very high stiffness-to-mass ratio and superb damping characteristics. Available in either a cherry or black vinyl finish.				9995
RF 7 Classic (Black or Cherry)					25000
RF 7 II (Black or cherry)	Featuring an all-new driver layout, the RF-83 employs triple 8-inch high-output woofers with large motor structures for a solid bass foundation				29750
Reference Center Loudspeaker					
RC 42 II (Black)	The RC-10 employs dual 4-inch woofers and a 1-inch titanium-dome compression driver loaded with a 4-inch square Tractrix® Horn for maximum				1995
RC 52 II (Black)	The RC-52 employs dual 5.25-inch woofers for a solid bass foundation. These Cerametallic™ woofers with inverted copper dust caps exhibit a				2995
RC 62 II (Black or Cherry)	The RC-62 employs dual 6.5-inch woofers for a solid bass foundation. These Cerametallic™ woofers with inverted copper dust caps exhibit a				3995
RC 64 II (Black or cherry)	The RC-64 employs four 6.5-inch high-output woofers for a solid bass foundation. These Cerametallic™ woofers with inverted copper dust				9995
Reference Surround Loudspeaker					
RS 41 II (Black)	The RS-10 delivers precise sonic detail through the careful positioning of two Tractrix® Horn loaded titanium-dome tweeters and one 4-inch				2995
RS 42 II (Black)	The RS-42 employs dual 4-inch woofers for a solid bass foundation. These Cerametallic™ woofers with inverted copper dust caps exhibit a				3995
RS 52 II (Black)	The RS-52 employs dual 5.25-inch woofers for a solid bass foundation. These Cerametallic™ woofers with inverted copper dust caps exhibit a				5995
RS 62 II (Black)	The RS-62 employs dual 6.5-inch woofers for a solid bass foundation. These Cerametallic™ woofers with inverted copper dust caps exhibit a				8995
Reference Bookshelf Loudspeaker					
RB 41 II (Black)	As the smallest bookshelf loudspeaker Klipsch has ever made, the RB-10 employs a 4-inch woofer and a 1-inch titanium-dome compression				2995
RB 51 II (Black)	The RB-51 employs a 5.25-inch woofer for a solid bass foundation. This Cerametallic™ woofer with inverted copper dust cap exhibits a very high				3995
RB 61 II (Black or Cherry)	The RB-61 employs a 6.5-inch woofer for a solid bass foundation. This Cerametallic™ woofer with inverted copper dust cap exhibits a very high				4995
RB 81 II (Black or Cherry)	The RB-81 employs an 8-inch woofer for a solid bass foundation. This Cerametallic™ woofer with inverted copper dust cap exhibits a very high				5995
New Subwoofer Series					
SW-110					4995
SW-112					5995
SW-308					7995
SW-310					9995
SW-311					14995

Prisene er gjengitt med forbehold om uforutsette endringer i beregningsgrunnlaget.

Prisene for sentere, subwoofere, er pr. stk.

