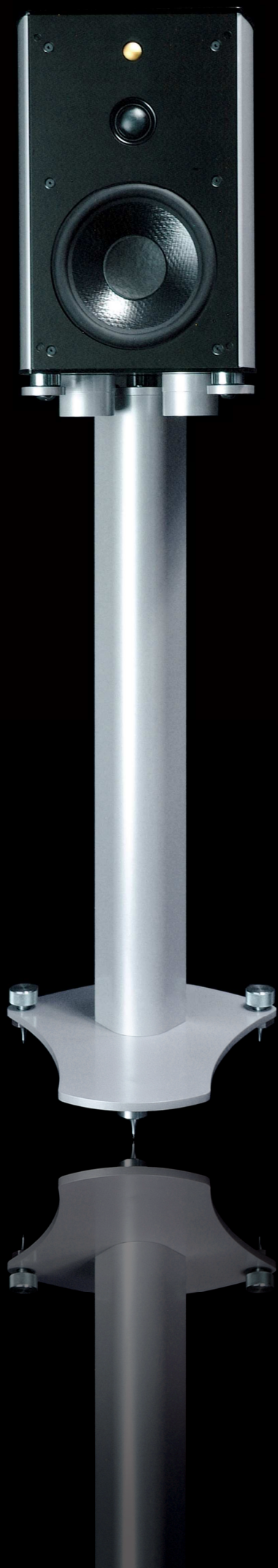


joesoeq beresoh



trinity

Trinity

Technical Specifications

Trinity

Description	3 way, Wide bandwidth, linear phase, free space, ported enclosure, stand mounted monitor			
Drive units	1 x 170mm (7 in) Wilson Benesch W.B. One MID bass units 1 x 25mm (1 in) Soft dome, hand painted silk, ultra linear Wilson Benesch specification tweeter 1 x Sphere Ultrasonic Generator, Gold plated Ceramic dome advanced tweeter			
Low frequency loading	Double reflex port tuning			
Frequency range	-6dB at 40Hz and 100kHz -3dB at 45Hz and 80kHz			
Frequency response	46Hz to 80kHz +/- 2dB on axis			
Sensitivity	89dB spl at 1metre on axis. 2.83V input			
Impedance	6 Ohms nominal, 4 ohms minimum			
Crossover	No crossover on mid range First order tweeter Selected polypropylene capacitors and air cored inductors are used throughout			
Crossover frequencies	Mid acoustically loaded Tweeter 5000 Hz			
Internal wiring	Multi stranded, silver plated copper, PTFE jacketed cable harnesses Soldered connections throughout Shortpath P.C.B. design Links supplied for single or bi-wire applications Bi-wireable, in-house machined gold plated copper alloy terminals			
Input connections				
Power handling	200W peak unclipped programme 111dB at 1 metre			
Maximum spl				
Dimensions	Height	335mm	Height On Stand	1080mm
	Width	235mm		
	Depth	300mm		
Internal volume	12 litres			
Net weight	32kg			
Finishes available	Standard Finishes available in: regal silver or black Wood Finishes- High build gloss or satin. Gloss- Red Tulip, Red Birds Eye Gloss, Birds Eye Maple, Walnut, Burr Walnut, & Ebonised Walnut Satin- Cherry, Maple, Oak.			
	Bespoke options available.			

Wilson benesch