



DRIVE TECHNOLOGY	18" Carbon Fibre - Polyethylene Terephthalate (PET) Diaphragm Push-Pull Motor Around Steel Core
INTERFACE GAIN	-30dB to +60dB
OUTPUT POWER	100W continuous 500W maximum into 4ohm
FREQUENCY RESPONSE	5Hz to 90Hz Max (-3dB) 5Hz to 30Hz Min (-3dB)
INPUT IMPEDANCE	10k ohms (RCA) 10k ohms per phase (XLR) 180k ohms (Speakon)
DISTORTION (THD)	< 0.03% @1W
PHASE SHIFT	Balanced passive all-pass filter (0deg to 180deg variable)
PHASE SHIFT BYPASS	Panel mounted toggle switch (Direct or Variable phase)
ANALOGUE INPUTS	1 x Left RCA 1 x Left XLR 1 x Right RCA 1 x Right XLR 1 x Left & Right High level Speakon
INPUT SENSITIVITY	100mV (Low level unbalanced RCA) 50mV per phase (Low level balanced XLR) 1V (High level Speakon)
POWER CONSUMPTION	10W-15W (idle) 650W maximum
INPUT VOLTAGE FUSE RATING FUSE RATING	230Vac (50/60Hz) UK // 115Vac (50/60Hz) USA T2A 250V UK // T4A 110V USA
DIMENSIONS	Height 432mm (17.01") inc. spikes. Diameter 510mm (20") Weight 54kg (119lbs) // Magnetic Grill 3kg (6.6lbs)



Manufactured at  
Wilson Benesch Ltd., Falcon House,  
Limestone Cottage Lane,  
S6 1NJ, United Kingdom

This product contains no user servicable parts.

Denmark: "Apparatets stikprop skal tilsluttes en stikkontakt med jord som giver forbindelse til stikproppens jord."

Finland: "Laitte on liitettävä suojakoskettimilla varustettuun pistorasiaan"

Norway: "Apparatet må tilkoples jordat stikkontakt"

Sweden: "Apparaten skall anslutas till jordat uttag"



IGx  
110



Made in England



Contains no user servicable parts