

P18 Active DSP Subwoofer





Frequency Response

- 3 dB 18 Hz

Maximum SPL @50 Hz

Continuous Peak	133 dB 139 dB
Components	Dual long-throw professional 18" drivers with 4" voice coil, Aluminum demodulation ring and Neodymium magnets in 205 litre sealed box
Impedance	Each driver is 4 ohms nominal
Power Handling Continuous Peak	2 x 1,200W 2 x 3,000W
<i>Sensitivity</i> 1m/1W	102 dB
Connectivity	Dual gold-plated binding posts One input per driver
Construction	Heavily internally braced MDF Semi matte textured black paint finish
Dimensions HxWxD	26.375" x 41.3" x 11.8"

- Dual-Drive Dual-Amp design
- Extremely high output for the largest home cinemas, screening rooms and small cinemas
- THX Approved for integration into professional rooms, including THX Certified Screening Rooms and THX pm3 Studios
- Twin 18" long-throw drivers with Neodymium magnets and 4" voice coils
- Critically reinforced sealed-box design
- Maximum output 139 dB @ 50 Hz
- - 3 dB point 18 Hz
- Shallow depth (300mm / 11.8")
- 1,200W+1,200W when external Procella DA-06DSP 2,400 Watt power amplifier is used
- DA-06 provides DSP control for room boundary conditions:
 - free standing against wall
 - in corner in baffle wall

Shipping Carton	45.3″ x 29.9"x 15.75" 1150 x 760 x 400 mm
Net weight	143 Lbs / 65 Kg
Shipping weight	165 Lbs / 75 Kg (plus pallet)
Included	Damper feet, Protective grille
Assembly	Sweden; 100% QC testing
DA-06 Power Amplifier Sold and packaged separately. See DA-05 / DA-06 Tech Sheet for details.	
Power	1,200W + 1,200W continuous, Class D
DSP Settings User selectable	Free standing, Against wall, In corner, In baffle wall
Line Voltage	100 - 250V, 40 - 80 Hz
<i>Dimensions</i> W x H x D	483 mm (19") x 44 mm (1 U) x 359 mm (14.1")

6.2 kg (13.7 lbs)

Weight

670 x 1050 x 300 mm

