



FANE

HERITAGE **REBORN** AS INNOVATION

PRO AUDIO LOUDSPEAKERS | CATALOGUE 2026
SOUND CREATIONS STANDARD MODELS

SOUND
CREATIONS

OFFICIAL FANE DISTRIBUTION PARTNER

WWW.FANE-INTERNATIONAL.COM

Authentic Craftsmanship With Modern Innovation

Fane is more than a specialist maker of component loudspeakers. We're a team of audio engineers dedicated to delivering exceptional sound and unforgettable listening experiences that inspire and connect people through sound.

Combining British heritage with modern innovation and top-quality materials, we craft precision components with real musical character. When you choose Fane, you choose meticulous engineering,

designed by audio engineers, for audio engineers, to deliver confident, repeatable, professional performance. Because great sound is more than a measurement, it's something you can feel.

ENGINEERED IN BRITAIN.
TRUSTED WORLDWIDE.



FANE

Experience Meets Progress

Fane's 68 year history is built upon engineering curiosity, technical excellence and a relentless pursuit of better sound.

From early breakthroughs in loudspeaker design to today's advanced development processes, we continue to challenge convention in pursuit of performance.

We do not view heritage as something to preserve behind glass. We see it as a foundation for innovation. Every new product benefits from decades of acoustic knowledge

while embracing modern materials, simulation tools and manufacturing techniques.

The result is a range of loudspeaker solutions from low frequency bass and sub bass driver, through mid-range and high frequency compression drives that combine proven engineering principles with the demands of modern professional audio.

**EVERY FANE DRIVER CARRIES THE KNOWLEDGE
OF OUR PAST AND THE AMBITION OF OUR FUTURE.**

The background of the entire page is a dark, atmospheric image of a concert stage. Several bright spotlights beam down from above, creating a sense of energy and focus. In the foreground, a large, dark silhouette of a hand is raised, palm facing forward, as if reaching towards the stage or the audience. The overall color palette is dominated by deep blues and blacks, with the white light from the spotlights providing a strong contrast.

Our mission is to deliver exceptional, reliable sound that moves people. Uniting British craft with modern innovation we engineer loudspeakers that connect technical precision with musical passion. Giving OEMs, distributors, and audio professionals performance they can feel and trust. Every product is built around our 'four pillars' that define our commitment to excellence.

What Sets Us Apart?

ENGINEERING INTEGRITY

Measured performance, transparent data and real-world validation. A commitment to superior sound quality, precision engineering, and rigorous standards. Reflecting the engineering excellence and quality craftsmanship Fane has honed over decades.

VISIBLE INNOVATION

Embracing forward-thinking design and new technology to continuously improve, we use advanced materials, follow modern design and practice continuous R&D development.

AUTHENTIC BRITISH IDENTITY

Engineering craftsmanship, reliability and professional confidence. A legacy of innovation that continues to shape our future.

PERFORMANCE FOR VALUE

Maximum output, reliability and efficiency, performance where it matters most.

The Secrets Behind Superior Sound

Exceptional sound begins with exceptional engineering. Every Fane loudspeaker is developed using a combination of advanced simulation, precision manufacturing and extensive testing.

Our engineering team continuously refines every aspect of driver design, optimising efficiency, power handling, thermal management and acoustic accuracy. From concept to production, each component is carefully engineered to achieve the ideal balance of performance, consistency and value.

standards of sound quality and durability. This commitment to continuous improvement, supported by strict quality control processes throughout manufacturing, gives customers complete confidence in the performance, consistency and long-term reliability of every Fane loudspeaker.

Using state-of-the-art and industry-standard design, measurement and evaluation tools alongside extensive listening tests, we ensure that every product meets the highest

TECHNOLOGY DRIVEN.
PERFORMANCE PROVEN.

Our Key Technologies

Whether used by OEM manufacturers, system designers, distributors or end users, every Fane product is created to deliver confidence through refined performance.

CHASSIS CONSTRUCTION

Optimised via finite element analysis (FEA) for maximum strength and resistance to thermal and external forces. Most Fane chassis use high-grade die-cast aluminium, chosen for its high strength, tensile stress, strength-to-weight ratio, low thermal expansion, high thermal conductivity, non-magnetic nature, corrosion resistance with a durable black enamel finish.

FORCED AIR AND ASSISTED COOLING

Cone and suspension movement creates airflow inside the motor. Precision designed air channels and vents in the motor and chassis efficiently extract heat, keeping the voice coil and motor cool. This significantly improves power handling and reduces power compression.

VOICE COILS AND FORMERS

We use over forty former materials, designing each coil to fit the material's traits. Vented former designs in some models help reduce air turbulence in the motor and voice coil. Vent size and position are carefully chosen for best efficiency and heat dissipation.

Beyond copper, Fane specifies wire materials like aluminium, Copper Clad Aluminium Wire (CCAW), and silver to enhance designs and cooling.

We also use technologies like inside/outside windings, edge winding, multi-layer, and various wire shapes. Each product has an optimized voice coil geometry for its specific use, improving performance.

MOTOR ASSEMBLY MATERIALS

FEA-optimised motor structures ensure maximum magnetic flux with minimal mass.

CONE, SURROUND AND DIAPHRAGM MATERIALS

We collaborate with top cone, surround, and diaphragm suppliers. This ensures use of the latest cone pulp formulas and materials. Designs are tailored to specific materials, and if needed, we develop custom components.

SUSPENSION MATERIALS

Playing a crucial role in driver behaviour, technical parameters, and tonal quality. We choose materials for durability and consistent performance under stress, relying on proven principal materials.

Fane employs various surround technologies like silicone-impregnated, dual silicone-bonded, and laminated surrounds, combined with single and dual-spaced spider configurations to optimize compliance, control, durability, and reliability.

Each design is meticulously engineered to meet specific application needs. Some models feature advanced suspension systems with woven lead-out wires threaded through laser-cut holes, enhancing flexibility, reducing wire damage, and improving signal integrity and component lifespan.

SPECIALIST CONE COATINGS

Fane applies cone treatments during production that affect tonal quality, damping, and enhance weatherproofing, waterproofing, and fire resistance. Coatings may also be added post-build.

HF DRIVER PHASE PLUG DESIGN

Precision machined and hand assembled, our compression drivers utilise carefully optimised phase plug geometries to minimise wave cancellations, improve wavefront consistency and deliver smooth, detailed performance throughout the frequency range.

**HERITAGE THAT DRIVES INNOVATION.
OUR HISTORY ISN'T OUR DESTINATION.**

POWER RATING AND PARAMETERS

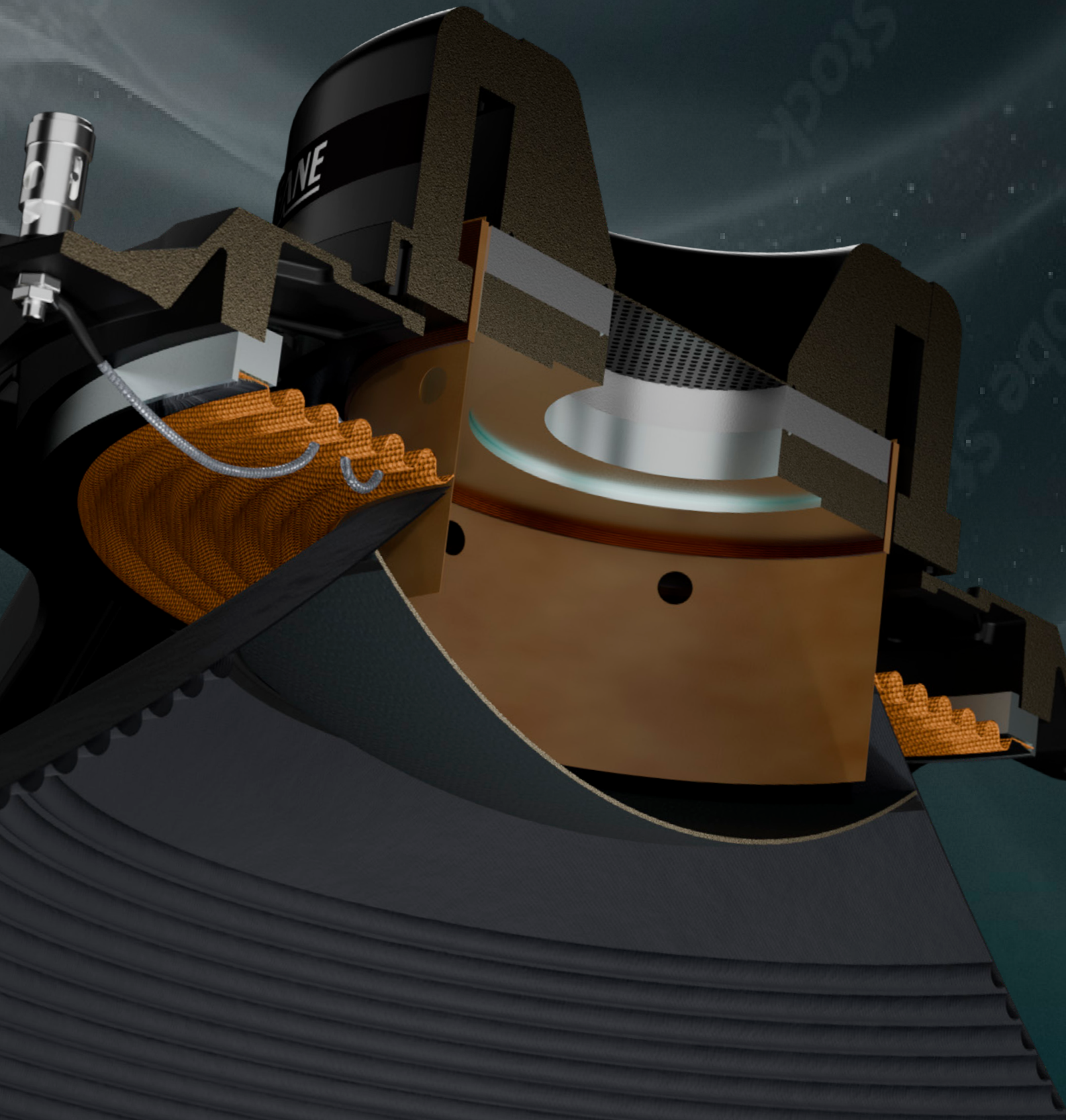
Fane tests power ratings per AES standards. Each speaker runs 2 hours at rated power across its bandwidth without damage. Mechanical properties are also considered, even if voice coil electrical limits exceed ratings.

KLIPPEL MEASUREMENT SYSTEMS

Industry-leading measurement techniques provide precise insight into driver behaviour and ensure repeatable performance.

Discover more at:

www.fane-international.com



OEM & Bespoke Driver Design

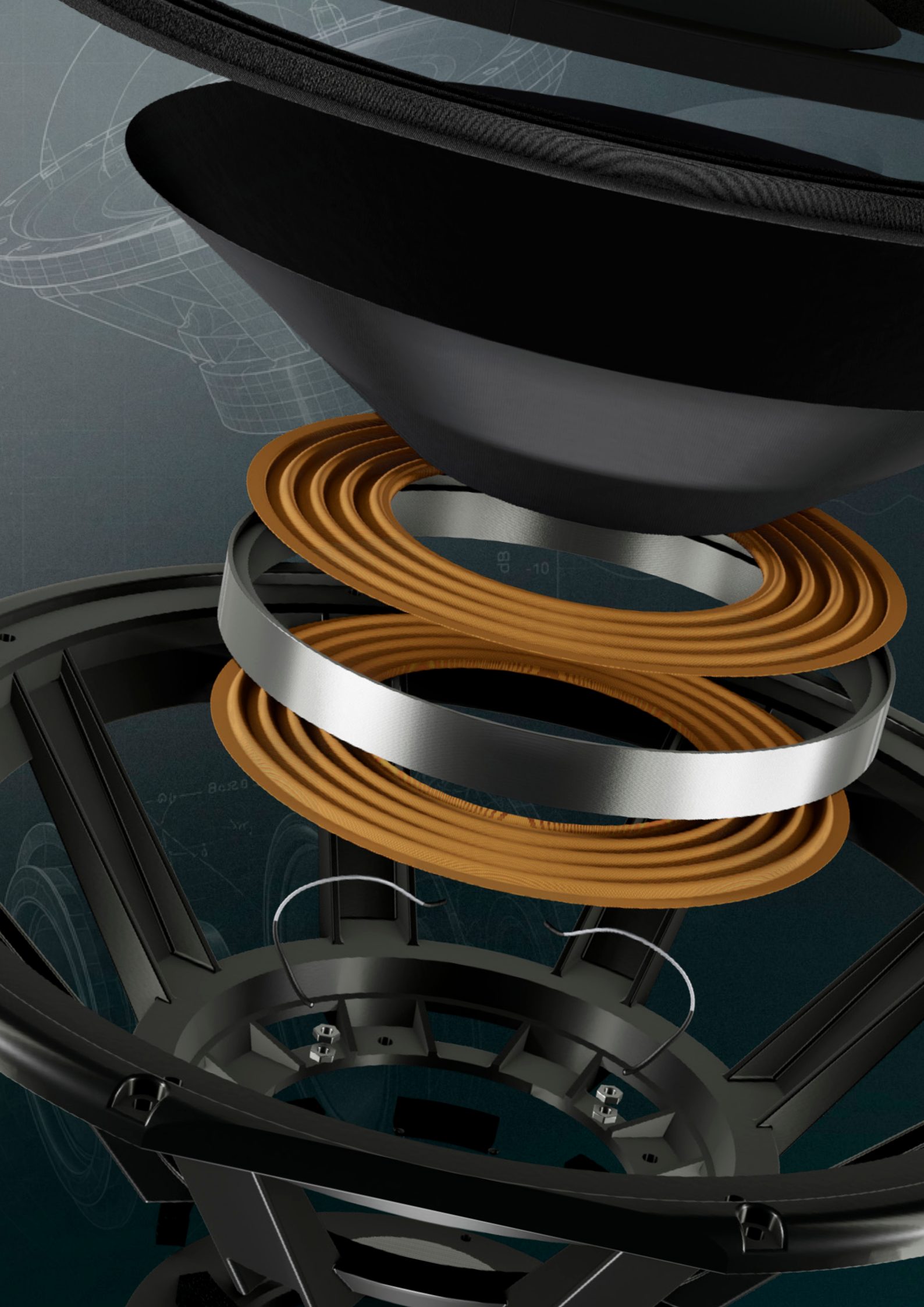
Our manufacturing capabilities allow us to be ultra flexible to the needs of Original Equipment Manufacturers (OEMs), distributors and audio professionals worldwide.

Not only are we able to provide modifications such as specialised coatings to branded solutions from our standard products, we can also implement bespoke solutions based on specific needs, design brief or price points.

Our engineering team collaborates closely with our OEM partners to design and develop products that are optimised for their requirements, driving projects from concept through to final production.

We are able to manufacture custom units that are correct first time, on time, every time and with the least variation from original specifications. Thanks to our commitment to total product quality, strict production control processes provide total customer confidence in product performance, consistency and value. Every Fane driver is engineered with one goal; To deliver sound you can trust.

**EVERY APPLICATION IS DIFFERENT.
EVERY PERFORMANCE MATTERS.**



Our Products

From compact high-frequency devices to flagship 21-inch transducers, every Fane loudspeaker is designed with the same commitment to engineering integrity, reliability and performance.

ENGINEERED FOR EVERY APPLICATION

From compact 5" drivers to flagship 21" transducers, Fane offers professional loudspeaker solutions for low frequency, midrange and high frequency applications. Available in both ferrite and neodymium configurations. Whether the requirement is maximum output, reduced system weight, exceptional tonal accuracy or outstanding value, there is a Fane solution engineered for the task that delivers dependable performance, exceptional reliability and above all, outstanding sound quality.

PROFESSIONAL SERIES

Our flagship range of professional loudspeakers, engineered for maximum performance and reliability. Advanced cooling technologies and optimised motor designs deliver exceptional power handling and consistency in the most demanding applications.

NEODYMIUM SERIES

Legendary Fane performance in a lightweight format. Designed for applications where reduced weight, high sensitivity and outstanding power handling are essential, making them ideal for portable systems and line arrays.

SOVEREIGN SERIES

Versatile, dependable and cost-effective. Sovereign Series models combine rugged construction with smooth, balanced performance across a broad range of professional sound reinforcement applications.

DESIGNED WITH PASSION.
BUILT FOR PROFESSIONALS.



Sound Creations carries a curated selection of Fane components as standard stock.

For custom driver designs, OEM requirements, or special orders across the full Fane catalogue of loudspeaker drivers and high frequency compression drivers please contact your local Sound Creations representative or email info@soundcreationsltd.com.

THE PROFESSIONAL SERIES

MODEL	SIZE	PROGRAM POWER	MAGNET MATERIAL	VOICE COIL DIAMETER	FREQUENCY RANGE	SPL	F5	XMAX	PAGE
IMPERIUM 18XL	18" / 457.2 mm	2600 W	Y35 Ferrite	5.0" / 127 mm	30 Hz - 2 kHz	96 dB	36 Hz	10.5 mm	14
COLOSSUS 18XB	18" / 457.2 mm	2000 W	Ferrite	4.0" / 101.6 mm	35 Hz - 1 kHz	99 dB	33 Hz	7.5 mm	16

THE SOVEREIGN SERIES

MODEL	SIZE	PROGRAM POWER	MAGNET MATERIAL	VOICE COIL DIAMETER	FREQUENCY RANGE	SPL	F5	XMAX	PAGE
SOVEREIGN 15-600LF	15" / 381 mm	1200 W	Ferrite	3.0" / 76.2 mm	38 Hz - 3.5 kHz	98.5 dB	37 Hz	6.5 mm	18
SOVEREIGN 15-400LF	15" / 381 mm	800 W	Ferrite	2.5" / 63.5 mm	40 Hz - 4 kHz	97 dB	41 Hz	4.6 mm	20
SOVEREIGN 12-250TC	12" / 304.8 mm	500 W	Ferrite	2.0" / 50.8 mm	45 Hz - 17 kHz	100 dB	50 Hz	3.5 mm	22
SOVEREIGN 10-300/2	10" / 254 mm	600 W	Ferrite	2.5" / 63.5 mm	45 Hz - 5 kHz	97.5 dB	58 Hz	5.5 mm	24
SOVEREIGN 8-225	8" / 203.2 mm	450 W	Ferrite	2.0" / 50.8 mm	55 Hz - 5 kHz	97 dB	62 Hz	5.5 mm	26

HIGH FREQUENCY DEVICES

MODEL	THROAT SIZE	PROGRAM POWER	MAGNET MATERIAL	VOICE COIL DIAMETER	FREQUENCY RANGE	SPL	VOICE COIL MATERIAL	DIAPHRAGM MATERIAL	PAGE
CD-140	1" / 25.4 mm	80 W	Ferrite	1.75" / 44 mm	2 kHz - 18 kHz	105 dB	Aluminium	Titanium	28
CD-140S	1" / 25.4 mm	80 W	Ferrite	1.75" / 44 mm	2 kHz - 18 kHz	105 dB	Aluminium	Titanium	30

Discover the complete Fane range of high-performance audio drivers at www.fane-international.com.

IMPERIUM 18XL

18" FERRITE SUB BASS DRIVER

18" / 457.2 mm
CHASSIS DIAMETER

1300 W
AES POWER HANDLING

30 Hz - 2 kHz
FREQUENCY RESPONSE

5" / 127 mm
VOICE COIL DIAMETER

96 dB
SENSITIVITY (1W/ 1m)

10.5 mm Xmax
MAX. LINEAR EXCURSION



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IMPERIUM 18XL

18" FERRITE SUB BASS DRIVER

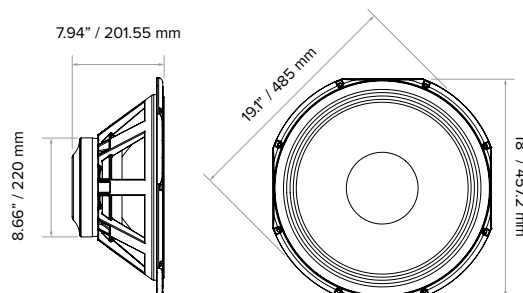
1300 W
AES POWER HANDLING

5" / 127 mm
VOICE COIL DIAMETER

96 dB
SENSITIVITY (1W/ 1m)

FANE

- > Lightweight Y35 ferrite motor design. Only weighs 13 kg.
- > New 18-Inch vented cast aluminium chassis design.
- > Aluminium core heat sink and large motor venting provides reduced power compression and effective temperature regulation.
- > Powerful and accurate low frequency sound reproduction.
- > Peak to peak maximum excursion of 52 mm.
- > Dual 'spaced' suspension system and advanced materials offers ultra-linearity, mechanical stability and superior acoustic performance at high levels of excursion.
- > Suitable for bass reflex or horn loaded designs.
- > 5-Inch Copper voice coil.



GENERAL SPECIFICATIONS

Nominal Chassis Diameter	18" / 457.2 mm
Nominal Impedance ⁽¹⁾	8 Ohm
Minimum Impedance ^(2min)	6.5 Ω
AES Power Handling ⁽²⁾	1300 W (A.E.S.)
Program Power	2600 W
Peak Power ^(6dB Crest Factor)	5200 W
Frequency Range ^(-6dB)	30 Hz - 2 kHz
Sensitivity ^(1W/ 1m)	96 dB
Magnet Material	Ferrite
Magnet Weight	105.8 oz
Magnetic Gap Depth	0.35" / 9 mm
Flux Density	0.98 Tesla
Former Material	Glass Fibre
Voice Coil Material	Copper
Coil Winding Height	0.98" / 25 mm
Voice Coil Diameter	5" / 127 mm
Cone/ Dust Dome Material	Paper / Paper
Surround / Edge Termination	Polyvinyl Damped Multi Roll. Poly Cotton

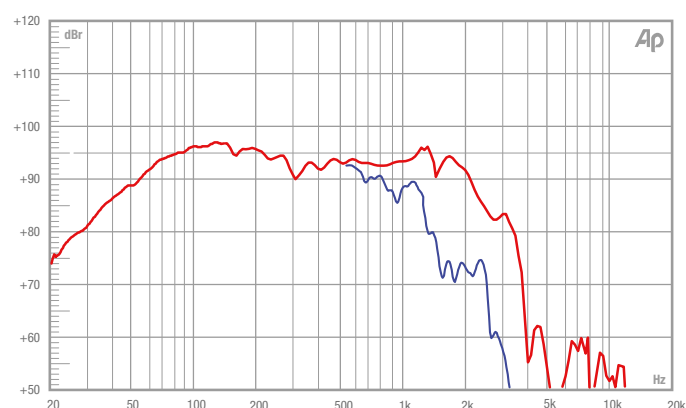
TECHNICAL & THIELE SMALL PARAMETERS

Fs	36 Hz
Re	5.9 Ω
Qms	11.1
Qes	0.56
Qts	0.53
Vas	205 Litres
Vd	1.19 Litres
Cms	0.11 mm/N
Bl	20.36 T/m
Mms	174 g
Xmax	10.5 mm
Sd	1134 cm ²
Efficiency	1.65 %
Le ^(1k Hz)	2.9 mH
EBP	64.29 Hz
Effective Piston Diameter	15.68" / 398.27 mm
Rec. Enclosure Volume	60 - 230 Litres

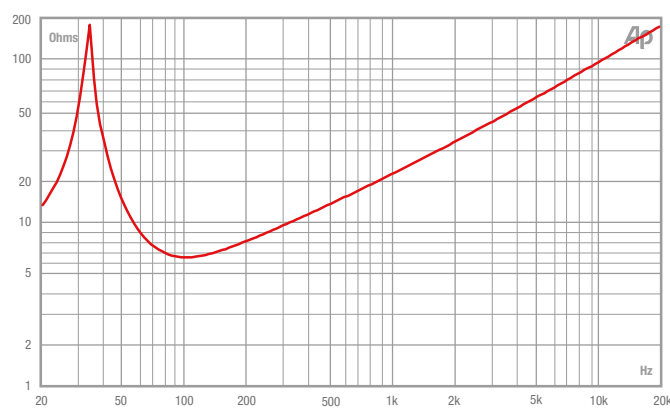
MOUNTING / SHIPPING INFORMATION

Overall Diameter	19.1" / 485 mm
Width Across Flats	18" / 457.2 mm
Depth	7.94" / 201.55 mm
Flange Height	0.465" / 11.8 mm
Baffle Hole Diameter F/M	16.53" / 419.86 mm
Baffle Hole Diameter R/M	16.33" / 414.78 mm
Chassis Material	Die-cast Aluminium
Gasket Supplied	Front
Outer Fixing Holes	8x Ø 7 mm on 468 mm PCD
Inner Fixing Holes	8x Ø 7 mm on 438.15 mm PCD
Connectors ⁽⁴⁾	Push-button Spring Terminals
Weight	28.85 lb / 13.09 Kg
Shipping Weight	31 lb / 14.06 Kg
Packing Carton Size ^(mm)	(W) 495 (D) 495 (H) 255

FREQUENCY RESPONSE DATA ⁽³⁾



IMPEDANCE



(1) Please enquire about alternative impedances.

(2) A.E.S. power handling test. Pink noise bandpass filtered at 12 dB per octave with cut-off frequencies of 35 Hz and 350 Hz. Driver mounted in free air, test signal applied at rated power for two hours.

(3) Half space response measured in a 975 Litre sealed box. Blue line = fundamental 45° off-axis. Please note that the frequency response measurements are supplied for comparison only and are not a measure of the low frequency performance which may be achieved in a fully optimised system.

(4) Positive voltage at red terminal causes forward motion of cone.

COLOSSUS 18XB

18" FERRITE SUB BASS DRIVER

18" / 457.2 mm
CHASSIS DIAMETER

1000 W
AES POWER HANDLING

35 Hz - 1 kHz
FREQUENCY RESPONSE

4" / 101.6 mm
VOICE COIL DIAMETER

99 dB
SENSITIVITY (1W/ 1m)

7.5 mm Xmax
MAX. LINEAR EXCURSION



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COLOSSUS 18XB

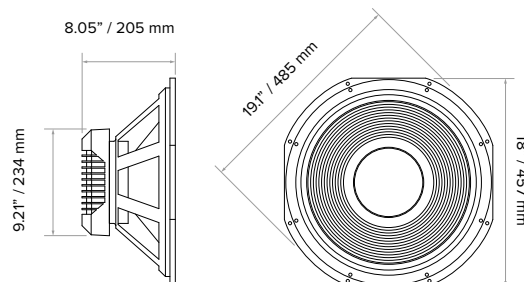
18" FERRITE SUB BASS DRIVER

1000 W
AES POWER HANDLING

4" / 101.6 mm
VOICE COIL DIAMETER

99 dB
SENSITIVITY (1W/ 1m)

FANE



- > Great replacement driver for most bass reflex applications.
- > Vented chassis and motor design provides efficient thermal management and extremely low power compression.
- > High BL factor, 25.9 T/m.
- > Dual 'spaced' suspension system and advanced materials offers ultra-linearity, mechanical stability and superior acoustic performance at high levels of excursion.
- > Ribbed, fibre loaded, UK manufactured cone offers increased strength, durability and resistance to deformation under extreme loads.
- > Designed for optimum use in 100-250 Litre ported enclosure designs.
- > 4-Inch Inside/ outside windings copper voice coil.

GENERAL SPECIFICATIONS

Nominal Chassis Diameter	18" / 457.2 mm
Nominal Impedance ⁽¹⁾	8 Ohm
Minimum Impedance ^(2min)	6.5 Ω
AES Power Handling ⁽²⁾	1000 W (A.E.S.)
Program Power	2000 W
Peak Power ^(6dB Crest Factor)	4000 W
Frequency Range ^(-6dB)	35 Hz - 1 kHz
Sensitivity ^(1W/ 1m)	99 dB
Magnet Material	Ferrite
Magnet Weight	120 oz
Magnetic Gap Depth	0.39" / 10 mm
Flux Density	1.2 Tesla
Former Material	Glass Fibre
Voice Coil Material	Copper - Inside/ Outside
Coil Winding Height	0.90" / 23 mm
Voice Coil Diameter	4" / 101.6 mm
Cone/ Dust Dome Material	Straight Poly-cellulose Ribbed / Paper
Surround / Edge Termination	Polyvinyl Damped Multi Roll. Poly Cotton

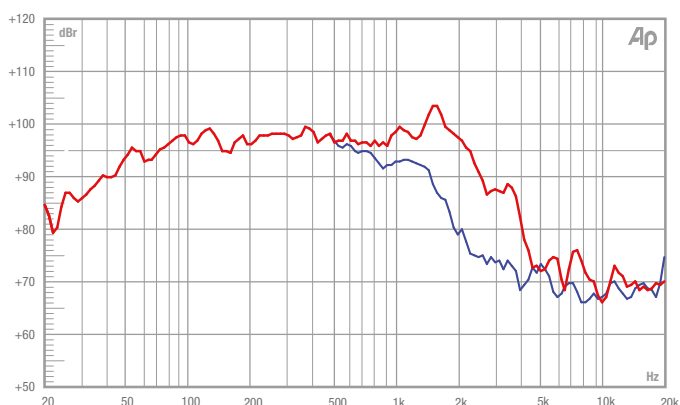
TECHNICAL & THIELE SMALL PARAMETERS

Fs	33 Hz
Re	6.5 Ω
Qms	5.77
Qes	0.358
Qts	0.337
Vas	236 Litres
Vd	0.803 Litres
Cms	0.13 mm/N
Bl	25.9 T/m
Mms	173 g
Xmax	7.5 mm
Sd	1131 cm ²
Efficiency	2.3 %
Le ^(1k Hz)	1.99 mH
EBP	92.18 Hz
Effective Piston Diameter	15.03" / 381.76 mm
Rec. Enclosure Volume	3.53 - 8.82 ft ³ / 125 - 400 Litres

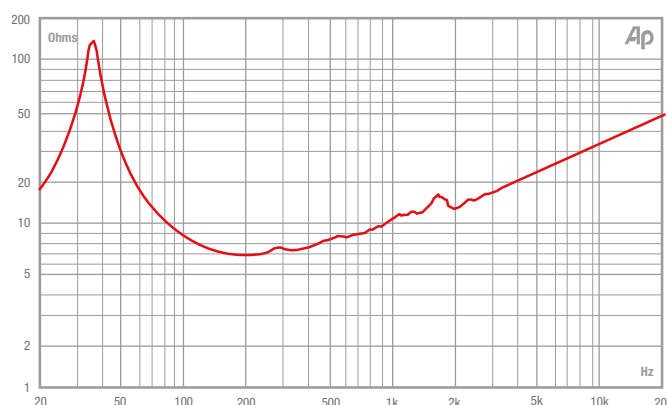
MOUNTING / SHIPPING INFORMATION

Overall Diameter	19.1" / 485 mm
Width Across Flats	18" / 457 mm
Depth	8.05" / 205 mm
Flange Height	0.465" / 11.8 mm
Baffle Hole Diameter F/M	16.53" / 419.86 mm
Baffle Hole Diameter R/M	16.33" / 414.78 mm
Chassis Material	Die-cast Aluminium
Gasket Supplied	Front & Rear
Outer Fixing Holes	8x Ø 0.275" on 18.425" PCD / 8x Ø 7 mm on 468 mm PCD
Inner Fixing Holes	8x Ø 0.275" on 17.25" PCD / 8x Ø 7 mm on 438.15 mm PCD
Connectors ⁽⁴⁾	Push-button Spring Terminals
Weight	31.29 lb / 14.2 Kg
Shipping Weight	35.26 lb / 16 Kg
Packing Carton Size ^(mm)	(W) 512 (D) 512 (H) 244

FREQUENCY RESPONSE DATA ⁽³⁾



IMPEDANCE



(1) Please enquire about alternative impedances.

(2) A.E.S. power handling test. Pink noise bandpass filtered at 12 dB per octave with cutoff frequencies of 30 Hz and 300 Hz. Driver mounted in free air, test signal applied at rated power for two hours.

(3) Half space response measured in a 975 Litre sealed box. Blue line = fundamental 45° off-axis. Please note that the frequency response measurements are supplied for comparison only and are not a measure of the low frequency performance which may be achieved in a fully optimised system.

(4) Positive voltage at red terminal causes forward motion of cone.

SOVEREIGN 15-600LF

15" FERRITE BASS DRIVER

15" / 381 mm
CHASSIS DIAMETER

600 W
AES POWER HANDLING

38 Hz - 3.5 kHz
FREQUENCY RESPONSE

3" / 76.2 mm
VOICE COIL DIAMETER

98.5 dB
SENSITIVITY (1W/ 1m)

6.5 mm Xmax
MAX. LINEAR EXCURSION



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SOVEREIGN 15-600LF

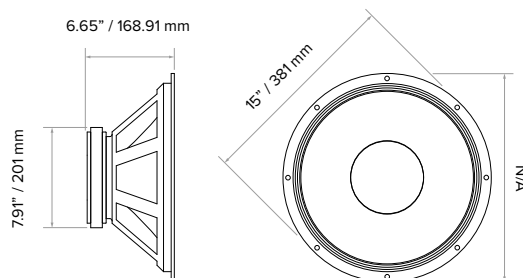
15" FERRITE BASS DRIVER

600 W
AES POWER HANDLING

3" / 76.2 mm
VOICE COIL DIAMETER

98.5 dB
SENSITIVITY (1W/ 1m)

FANE



- For use in pro-sound applications.
- Outstanding 98.5 dB SPL output.
- Ideally suited for medium to large vented enclosures.
- Great for ported bass enclosure designs.
- Optimised cone pulp offering increased strength, durability and performance.
- 3-Inch Copper voice coil.

GENERAL SPECIFICATIONS

Nominal Chassis Diameter	15" / 381 mm
Nominal Impedance ⁽¹⁾	8 Ohm
Minimum Impedance ^(2min)	7 Ω
AES Power Handling ⁽²⁾	600 W (A.E.S.)
Program Power	1200 W
Peak Power ^(6dB Crest Factor)	2400 W
Frequency Range ^(-6dB)	38 Hz - 3.5 kHz
Sensitivity ^(1W/ 1m)	98.5 dB
Magnet Material	Ferrite
Magnet Weight	95 oz
Magnetic Gap Depth	0.39" / 10 mm
Flux Density	0.97 Tesla
Former Material	Glass Fibre
Voice Coil Material	Copper
Coil Winding Height	0.74" / 19 mm
Voice Coil Diameter	3" / 76.2 mm
Cone/ Dust Dome Material	Curvilinear Paper / Paper
Surround / Edge Termination	Polyvinyl Damped Dbl. Half Roll Poly Cotton

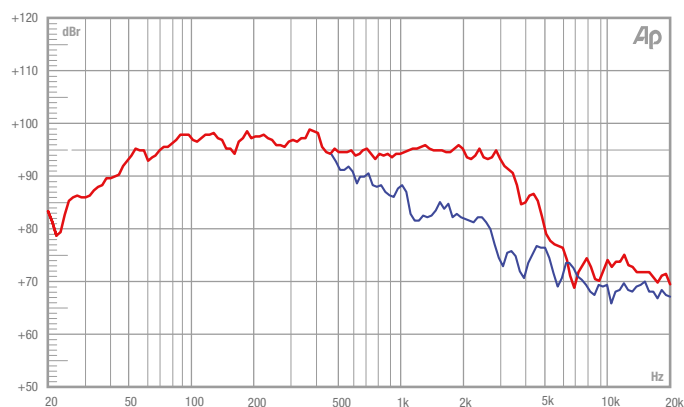
TECHNICAL & THIELE SMALL PARAMETERS

Fs	37 Hz
Re	5.4 Ω
Qms	6.28
Qes	0.414
Qts	0.389
Vas	236 Litres
Vd	0.556 Litres
Cms	0.228 mm/N
Bl	15.9 T/m
Mms	81 g
Xmax	6.5 mm
Sd	855 cm ²
Efficiency	2.83 %
Le ^(1k Hz)	1.52 mH
EBP	89.37 Hz
Effective Piston Diameter	15.03" / 381.76 mm
Rec. Enclosure Volume	1.76 - 4.41 ft ³ / 50 - 125 Litres

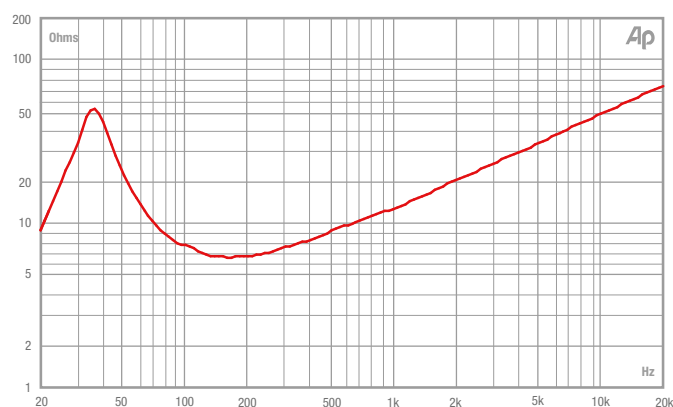
MOUNTING / SHIPPING INFORMATION

Overall Diameter	15" / 381 mm
Width Across Flats	N/A
Depth	6.65" / 168.91 mm
Flange Height	0.35" / 8.89 mm
Baffle Hole Diameter F/M	13.85" / 351.79 mm
Baffle Hole Diameter R/M	13.85" / 351.79 mm
Chassis Material	Pressed Steel
Gasket Supplied	Front & Rear
Outer Fixing Holes	8x Ø 6.35 mm on 14.56" / 369.2 mm PCD
Inner Fixing Holes	N/A
Connectors ⁽⁴⁾	Solder Tag
Weight	17.96 lb / 8.15 Kg
Shipping Weight	20.17 lb / 9.4 Kg
Packing Carton Size ^(mm)	(W) 410 (D) 410 (H) 210

FREQUENCY RESPONSE DATA ⁽³⁾



IMPEDANCE



(1) Please enquire about alternative impedances.

(2) A.E.S. power handling test. Pink noise bandpass filtered at 12 dB per octave with cutoff frequencies of 40 Hz and 400 Hz. Driver mounted in free air, test signal applied at rated power for two hours.

(3) Half space response measured in a 975 Litre sealed box. Blue line = fundamental 45° off-axis. Please note that the frequency response measurements are supplied for comparison only and are not a measure of the low frequency performance which may be achieved in a fully optimised system.

(4) Positive voltage at red terminal causes forward motion of cone.

SOVEREIGN 15-400LF

15" FERRITE BASE DRIVER

15" / 381 mm
CHASSIS DIAMETER

400 W
AES POWER HANDLING

40 Hz - 4 kHz
FREQUENCY RESPONSE

2.5" / 63.5 mm
VOICE COIL DIAMETER

97 dB
SENSITIVITY (1W/ 1m)

4.6 mm Xmax
MAX. LINEAR EXCURSION



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SOVEREIGN 15-400LF

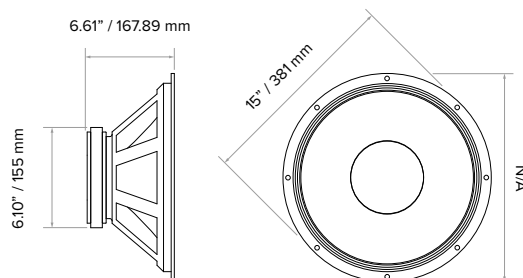
15" FERRITE BASS DRIVER

400 W
AES POWER HANDLING

2.5" / 63.5 mm
VOICE COIL DIAMETER

97 dB
SENSITIVITY (1W/ 1m)

FANE



GENERAL SPECIFICATIONS

Nominal Chassis Diameter	15" / 381 mm
Nominal Impedance ⁽¹⁾	8 Ohm
Minimum Impedance ^(2min)	7.2 Ω
AES Power Handling ⁽²⁾	400 W (A.E.S.)
Program Power	800 W
Peak Power ^(6dB Crest Factor)	1600 W
Frequency Range ^(-6dB)	40 Hz - 4 kHz
Sensitivity ^(1W/ 1m)	97 dB
Magnet Material	Ferrite
Magnet Weight	56 oz
Magnetic Gap Depth	0.39" / 10 mm
Flux Density	0.97 Tesla
Former Material	Glass Fibre
Voice Coil Material	Copper
Coil Winding Height	0.74" / 19 mm
Voice Coil Diameter	2.5" / 63.5 mm
Cone/ Dust Dome Material	Curvilinear Paper / Paper
Surround / Edge Termination	Polyvinyl Damped Dbl. Half Roll Linen

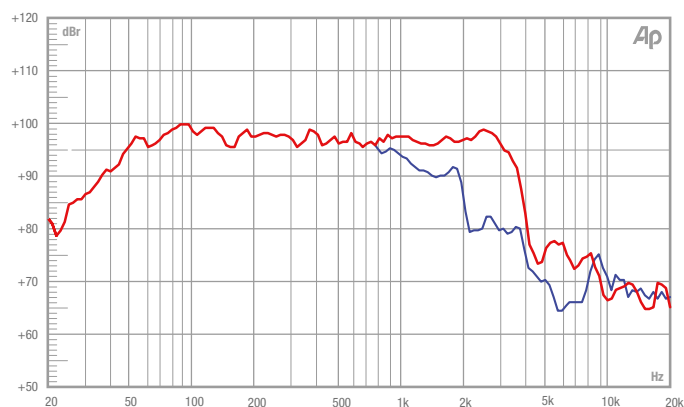
TECHNICAL & THIELE SMALL PARAMETERS

Fs	41 Hz
Re	5.8 Ω
Qms	7.6
Qes	0.62
Qts	0.57
Vas	210 Litres
Vd	0.516 Litres
Cms	0.202 mm/N
Bl	13.52 T/m
Mms	74.6 g
Xmax	4.6 mm
Sd	855.3 cm ²
Efficiency	1.98 %
Le ^(1k Hz)	2.08 mH
EBP	66.13 Hz
Effective Piston Diameter	15.03" / 381.76 mm
Rec. Enclosure Volume	2.11 - 4.41 ft ³ / 60 - 125 Litres

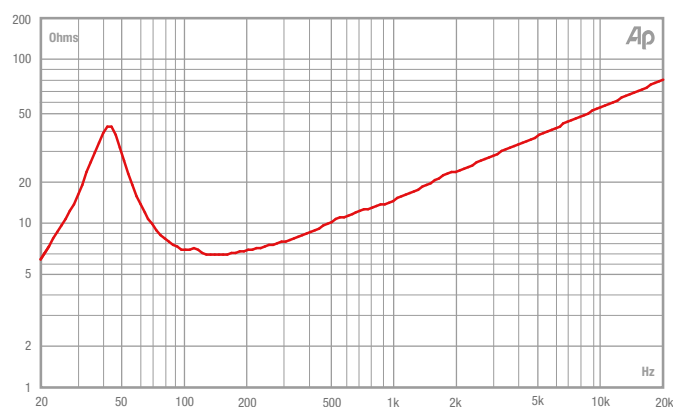
MOUNTING / SHIPPING INFORMATION

Overall Diameter	15" / 381 mm
Width Across Flats	N/A
Depth	6.61" / 167.89 mm
Flange Height	0.35" / 8.89 mm
Baffle Hole Diameter F/M	13.85" / 351.79 mm
Baffle Hole Diameter R/M	13.85" / 351.79 mm
Chassis Material	Pressed Steel
Gasket Supplied	Front & Rear
Outer Fixing Holes	8x Ø 6.35 mm on 14.56" / 369.2 mm PCD
Inner Fixing Holes	N/A
Connectors ⁽⁴⁾	Solder Tag
Weight	12.34 lb / 5.6 Kg
Shipping Weight	14.55 lb / 6.6 Kg
Packing Carton Size ^(mm)	(W) 410 (D) 410 (H) 210

FREQUENCY RESPONSE DATA ⁽³⁾



IMPEDANCE



(1) Please enquire about alternative impedances.

(2) A.E.S. power handling test. Pink noise bandpass filtered at 12 dB per octave with cutoff frequencies of 45 Hz and 450 Hz. Driver mounted in free air, test signal applied at rated power for two hours.

(3) Half space response measured in a 975 Litre sealed box. Blue line = fundamental 45° off-axis. Please note that the frequency response measurements are supplied for comparison only and are not a measure of the low frequency performance which may be achieved in a fully optimised system.

(4) Positive voltage at red terminal causes forward motion of cone.

SOVEREIGN 12-250TC

12" FERRITE FULL RANGE DRIVER

12" / 304.8 mm
CHASSIS DIAMETER

250 W
AES POWER HANDLING

45 Hz - 17 kHz
FREQUENCY RESPONSE

2" / 50.8 mm
VOICE COIL DIAMETER

100 dB
SENSITIVITY (1W/ 1m)

3.5 mm Xmax
MAX. LINEAR EXCURSION



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SOVEREIGN 12-250TC

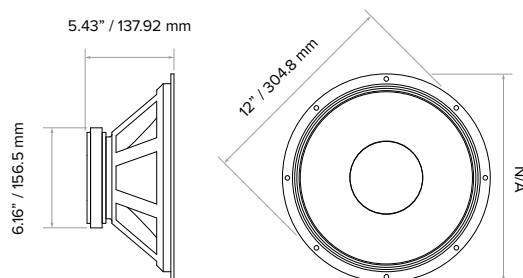
12" FERRITE FULL RANGE DRIVER

250 W
AES POWER HANDLING

2" / 50.8 mm
VOICE COIL DIAMETER

100 dB
SENSITIVITY (1W/ 1m)

FANE



GENERAL SPECIFICATIONS

Nominal Chassis Diameter	12" / 304.8 mm
Nominal Impedance ⁽¹⁾	8 Ohm
Minimum Impedance ^(2min)	7.4 Ω
AES Power Handling ⁽²⁾	250 W (A.E.S.)
Program Power	500 W
Peak Power ^(6dB Crest Factor)	1000 W
Frequency Range ^(-6dB)	45 Hz - 17 kHz
Sensitivity ^(1W/ 1m)	100 dB
Magnet Material	Ferrite
Magnet Weight	56 oz
Magnetic Gap Depth	0.31" / 7.87 mm
Flux Density	1.1 Tesla
Former Material	Glass Fibre
Voice Coil Material	Copper Clad Aluminium Wire
Coil Winding Height	0.43" / 10.92 mm
Voice Coil Diameter	2" / 50.8 mm
Cone/ Dust Dome Material	Paper / Paper
Surround / Edge Termination	Polyvinyl Damped Dbl. Half Roll Linen

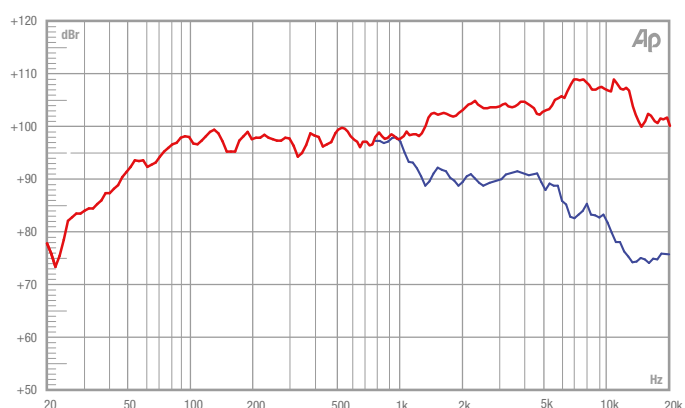
TECHNICAL & THIELE SMALL PARAMETERS

Fs	50 Hz
Re	7.2 Ω
Qms	7.6
Qes	0.72
Qts	0.64
Vas	78.06 Litres
Vd	0.165 Litres
Cms	0.195 mm/N
Bl	13 T/m
Mms	52 g
Xmax	3.5 mm
Sd	530.9 cm ²
Efficiency	1.3 %
Le ^(1k Hz)	1.56 mH
EBP	69.44 Hz
Effective Piston Diameter	10.31" / 261.87 mm
Rec. Enclosure Volume	1.05 - 2.64 ft ³ / 30 -75 Litres

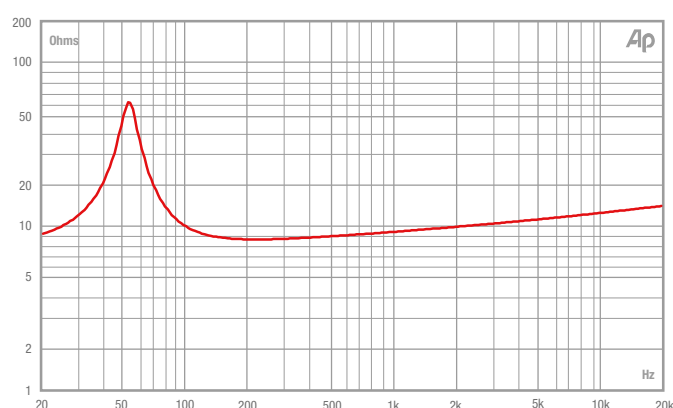
MOUNTING / SHIPPING INFORMATION

Overall Diameter	12" / 304.8 mm
Width Across Flats	N/A
Depth	5.43" / 137.92 mm
Flange Height	0.27" / 6.9 mm
Baffle Hole Diameter F/M	11.25" / 285.75 mm
Baffle Hole Diameter R/M	11.25" / 285.75 mm
Chassis Material	Pressed Steel
Gasket Supplied	Front & Rear
Outer Fixing Holes	8x Ø 7.0 mm on 11.75" / 298 mm PCD
Inner Fixing Holes	N/A
Connectors ⁽⁴⁾	Solder Tag
Weight	9.47 lb / 4.3 Kg
Shipping Weight	11.35 lb / 5.15 Kg
Packing Carton Size ^(mm)	(W) 330 (D) 330 (H) 170

FREQUENCY RESPONSE DATA ⁽³⁾



IMPEDANCE



(1) Please enquire about alternative impedances.

(2) A.E.S. power handling test. Pink noise bandpass filtered at 12 dB per octave with cutoff frequencies of 50 Hz and 500 Hz. Driver mounted in free air, test signal applied at rated power for two hours.

(3) Half space response measured in a 975 Litre sealed box. Blue line = fundamental 45° off-axis. Please note that the frequency response measurements are supplied for comparison only and are not a measure of the low frequency performance which may be achieved in a fully optimised system.

(4) Positive voltage at red terminal causes forward motion of cone.

SOVEREIGN 10-300/2

10" FERRITE BASS / MID-RANGE DRIVER

10" / 254 mm
CHASSIS DIAMETER

300 W
AES POWER HANDLING

45 Hz - 5 kHz
FREQUENCY RESPONSE

2.5" / 63.5 mm
VOICE COIL DIAMETER

97.5 dB
SENSITIVITY (1W/ 1m)

5.5 mm Xmax
MAX. LINEAR EXCURSION



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SOVEREIGN 10-300/2

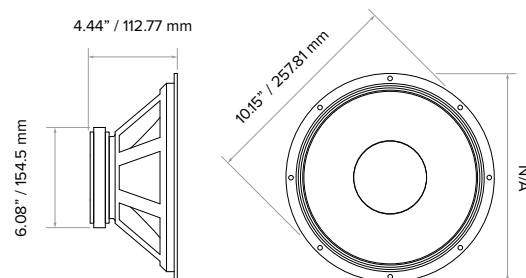
10" FERRITE BASS / MID-RANGE DRIVER

300 W
AES POWER HANDLING

2.5" / 63.5 mm
VOICE COIL DIAMETER

97.5 dB
SENSITIVITY (1W/ 1m)

FANE



- Versatile in 2 way ported enclosures such as the classic bass driver plus horn tweeter or compression driver format.
- Can be used effectively for bass guitar applications.
- Exhibits smooth frequency response that gives a balanced tonal character when properly matched to appropriate high-frequency drivers.
- Best suited for 15-40 Litre ported enclosure designs.
- 2.5-Inch Inside/ outside windings copper voice coil.

GENERAL SPECIFICATIONS

Nominal Chassis Diameter	10" / 254 mm
Nominal Impedance ⁽¹⁾	8 Ohm
Minimum Impedance ^(2min)	6.8 Ω
AES Power Handling ⁽²⁾	300 W (A.E.S.)
Program Power	600 W
Peak Power ^(6dB Crest Factor)	1200 W
Frequency Range ^(-6dB)	45 Hz - 5 kHz
Sensitivity ^(1W/ 1m)	97.5 dB
Magnet Material	Ferrite
Magnet Weight	56 oz
Magnetic Gap Depth	0.39" / 10 mm
Flux Density	1 Tesla
Former Material	Glass Fibre
Voice Coil Material	Copper - Inside/ Outside
Coil Winding Height	0.70" / 18 mm
Voice Coil Diameter	2.5" / 63.5 mm
Cone/ Dust Dome Material	Curvilinear Paper / Paper
Surround / Edge Termination	Polyvinyl Damped Multi Roll. Poly Cotton

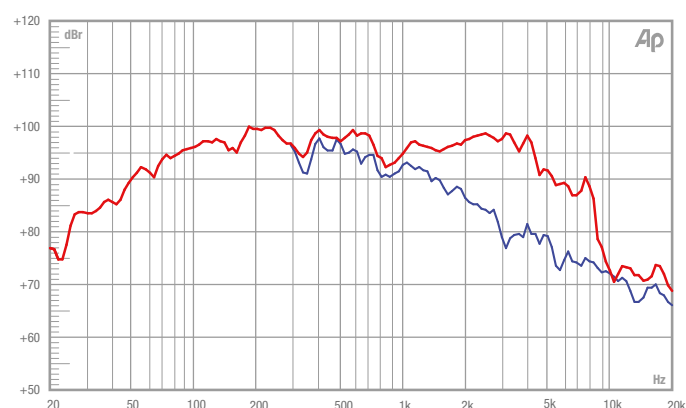
TECHNICAL & THIELE SMALL PARAMETERS

Fs	55 Hz
Re	5.7 Ω
Qms	7.43
Qes	0.380
Qts	0.360
Vas	45.3 Litres
Vd	0.208 Litres
Cms	0.226 mm/N
Bl	14 T/m
Mms	37 g
Xmax	5.5 mm
Sd	378 cm ²
Efficiency	1.96 %
Le ^(1k Hz)	1.68 mH
EBP	175.76 Hz
Effective Piston Diameter	8.46" / 214.88 mm
Rec. Enclosure Volume	0.88 - 1.76 ft ³ / 25 - 50 Litres

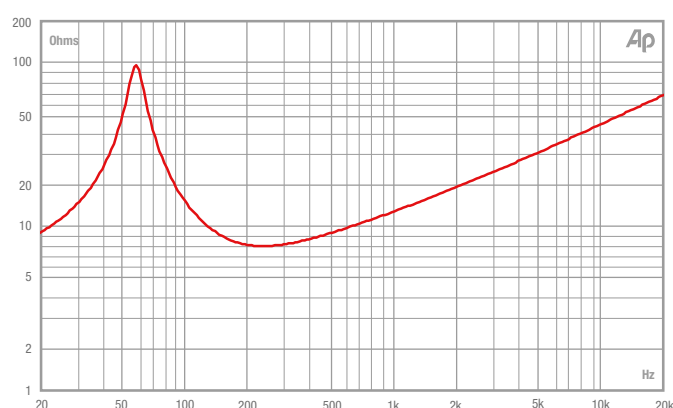
MOUNTING / SHIPPING INFORMATION

Overall Diameter	10.15" / 257.81 mm
Width Across Flats	N/A
Depth	4.44" / 112.77 mm
Flange Height	0.27" / 6.9 mm
Baffle Hole Diameter F/M	9.21" / 233.93 mm
Baffle Hole Diameter R/M	9.21" / 233.93 mm
Chassis Material	Pressed Steel
Gasket Supplied	Front & Rear
Outer Fixing Holes	4x Ø 6.5 mm on 9.72" / 246.88 mm PCD
Inner Fixing Holes	N/A
Connectors ⁽⁴⁾	Solder Tag
Weight	10.57 lb / 4.8 Kg
Shipping Weight	10.57 lb / 4.8 Kg
Packing Carton Size ^(mm)	(W) 275 (D) 275 (H) 150

FREQUENCY RESPONSE DATA ⁽³⁾



IMPEDANCE



(1) Please enquire about alternative impedances.

(2) A.E.S. power handling test. Pink noise bandpass filtered at 12 dB per octave with cutoff frequencies of 45 Hz and 450 Hz. Driver mounted in free air, test signal applied at rated power for two hours.

(3) Half space response measured in a 975 Litre sealed box. Blue line = fundamental 45° off-axis. Please note that the frequency response measurements are supplied for comparison only and are not a measure of the low frequency performance which may be achieved in a fully optimised system.

(4) Positive voltage at red terminal causes forward motion of cone.

SOVEREIGN 8-225

8" FERRITE BASS / MID-RANGE DRIVER

8" / 203.2 mm
CHASSIS DIAMETER

225 W
AES POWER HANDLING

55 Hz - 5 kHz
FREQUENCY RESPONSE

2" / 50.8 mm
VOICE COIL DIAMETER

97 dB
SENSITIVITY (1W/ 1m)

5.5 mm Xmax
MAX. LINEAR EXCURSION



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SOVEREIGN 8-225

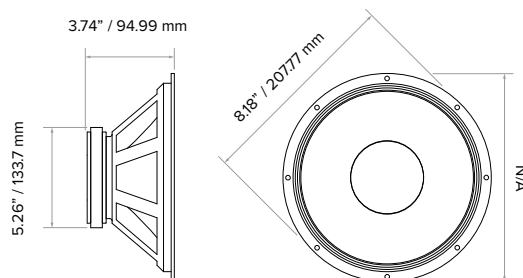
8" FERRITE BASS / MID-RANGE DRIVER

225 W
AES POWER HANDLING

2" / 50.8 mm
VOICE COIL DIAMETER

97 dB
SENSITIVITY (1W/ 1m)

FANE



- High-power driver ideal for use in pro-sound and bass-guitar applications.
- Superb vocal coverage and coherence when deployed in small format line array.
- Exceptional efficiency, power handling and frequency coverage from compact design.
- Smooth and refined tone with extended usable frequency up to 5 kHz.
- Excellent for compact two-way PA cabinets.
- Performs best as a mid-range unit in small sealed enclosures as part of a larger system.
- Works well as a mid/ bass driver in vented enclosures.
- 2-Inch Copper voice coil.

GENERAL SPECIFICATIONS

Nominal Chassis Diameter	8" / 203.2 mm
Nominal Impedance ⁽¹⁾	8 Ohm
Minimum Impedance ^(2min)	7.6 Ω
AES Power Handling ⁽²⁾	225 W (A.E.S.)
Program Power	450 W
Peak Power ^(6dB Crest Factor)	900 W
Frequency Range ^(-6dB)	55 Hz - 5 kHz
Sensitivity ^(1W/ 1m)	97 dB
Magnet Material	Ferrite
Magnet Weight	34 oz
Magnetic Gap Depth	0.31" / 7.87 mm
Flux Density	1 Tesla
Former Material	Glass Fibre
Voice Coil Material	Copper
Coil Winding Height	0.59" / 14.98 mm
Voice Coil Diameter	2" / 50.8 mm
Cone/ Dust Dome Material	Paper / Paper
Surround / Edge Termination	Polyvinyl Damped Dbl. Half Roll Linen

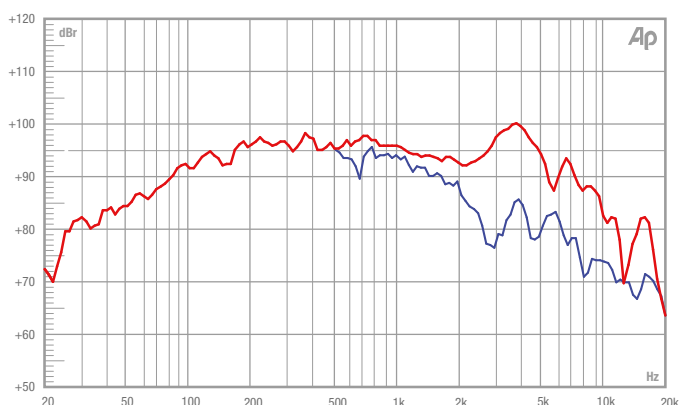
TECHNICAL & THIELE SMALL PARAMETERS

Fs	62 Hz
Re	6.1 Ω
Qms	4.3
Qes	0.42
Qts	0.38
Vas	22 Litres
Vd	0.085 Litres
Cms	0.34 mm/N
Bl	11 T/m
Mms	20.69 g
Xmax	5.5 mm
Sd	213 cm ²
Efficiency	1.25 %
Le ^(1k Hz)	1.47 mH
EBP	147.62 Hz
Effective Piston Diameter	6.496" / 164.99 mm
Rec. Enclosure Volume	0.70 - 1.23 ft ³ / 20 - 35 Litres

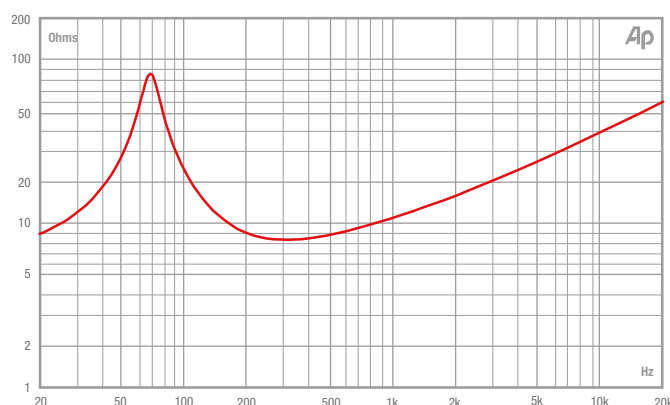
MOUNTING / SHIPPING INFORMATION

Overall Diameter	8.18" / 207.77 mm
Width Across Flats	N/A
Depth	3.74" / 94.99 mm
Flange Height	0.27" / 6.9 mm
Baffle Hole Diameter F/M	7.24" / 183.89 mm
Baffle Hole Diameter R/M	7.24" / 183.89 mm
Chassis Material	Pressed Steel
Gasket Supplied	Front & Rear
Outer Fixing Holes	8x Ø 5.5 mm on 7.79" / 197.8 mm PCD
Inner Fixing Holes	N/A
Connectors ⁽⁴⁾	Solder Tag
Weight	6.06 lb / 2.75 Kg
Shipping Weight	6.94 lb / 3.15 Kg
Packing Carton Size ^(mm)	(W) 235 (D) 235 (H) 130

FREQUENCY RESPONSE DATA ⁽³⁾



IMPEDANCE



(1) Please enquire about alternative impedances.

(2) A.E.S. power handling test. Pink noise bandpass filtered at 12 dB per octave with cutoff frequencies of 60 Hz and 600 Hz. Driver mounted in free air, test signal applied at rated power for two hours.

(3) Half space response measured in a 975 Litre sealed box. Blue line = fundamental 45° off-axis. Please note that the frequency response measurements are supplied for comparison only and are not a measure of the low frequency performance which may be achieved in a fully optimised system.

(4) Positive voltage at red terminal causes forward motion of cone.

CD-140

COMPRESSION DRIVER

1" / 25.4 mm

SOUND CHANNEL /
THROAT SIZE

40 W

AES POWER HANDLING

2 kHz - 18 kHz

FREQUENCY RESPONSE

1.375" / 34.4 mm

VOICE COIL DIAMETER

105 dB

SENSITIVITY (1W/ 1m)

The CD140 is an excellent choice for professionals who are looking to achieve high sound pressure level performance and clarity of sound from compact dimension.

The compression driver exit diameter is an industry standard 1 inch (25.4mm). The CD140 combines high BL and a lightweight diaphragm assembly to produce a very high output device that also features extended bandwidth and well defined frequency response.

The CD140 is optimised for high performance system designs. The driver has a rated low frequency response limit of 2 kHz and features extended response to 18 kHz. The throat diameter and fixings are industry standard and will match to commercially available high frequency horns. The ferrite based permanent magnetic system produces a very high efficiency to weight and size ratio. This makes the CD140 ideal for high level professional touring applications as well as high level fixed installation.



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CD-140

COMPRESSION DRIVER

1" / 25.4 mm
SOUND CHANNEL /
THROAT SIZE

40 W
AES POWER HANDLING

105 dB
SENSITIVITY (1W/ 1m)

FANE



- > 1" Exit ferrite magnet compression driver.
- > 1.75" / 43mm Copper clad aluminium voice coil.
- > Titanium diaphragm with double sinusoidal roll surround. (titanium)
- > 40 Wrms (AES standard).
- > Copper inductance ring for extended response.
- > Ferrofluid cooled.
- > Self aligning diaphragm for easy field replacement.

ELECTRO ACOUSTIC SPECIFICATIONS

Sound Channel / Throat Size	1" / 25.4 mm
Impedance	8 Ohm
Power Handling	40 W (A.E.S.)
Continuous Power Handling	80 W (A.E.S.)
Sensitivity (1w - 1m)	105 dB
Usable Frequency Range -6dB	2 kHz - 18 kHz
Recommended X-over frequency filtered at 18dB/ Octave	3.5 kHz
Effective Diaphragm Diameter	1.75" / 44 mm
Voice Coil Diameter	1.75" / 44 mm
Voice Coil DC Resistance	6.2 / 10.5 Ω
Max Diaphragm Displacement	0.016" / 0.4 mm
Flux Density	1.35 Tesla

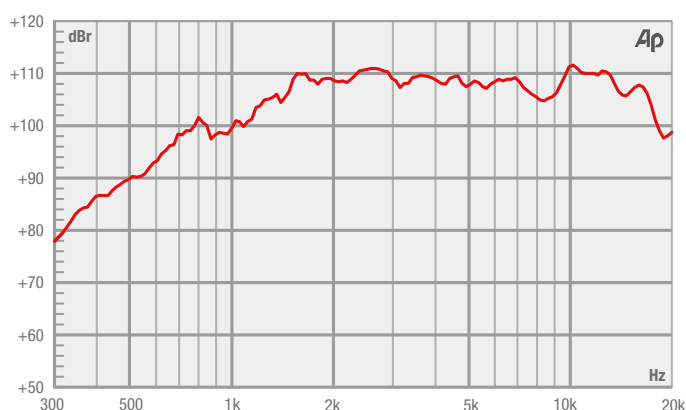
MOUNTING / SHIPPING INFORMATION

Overall Diameter	4" / 102 mm
Depth	1.97" / 51 mm
Weight	3.4 lb / 1.54 kg
Shipping Weight	3.6 lb / 1.64 kg
Bolt Fixing Hole Dimensions and Quantity	3x M6 on 57.15 mm PCD / 2x M6 on 76.2 mm PCD
Packing Carton Size	(W) 120 (D) 120 (H) 160 mm

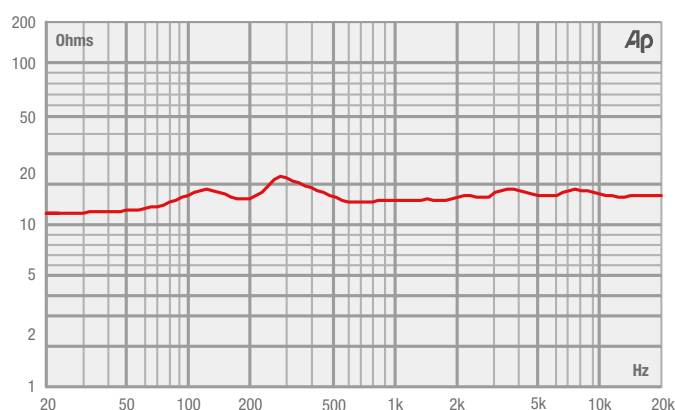
MATERIALS OF CONSTRUCTION

Former Material	Polyamide
Voice Coil Material	Aluminium
Diaphragm Material	Titanium
Surround / Edge Termination	Double Sinusoidal Roll Titanium
Magnet Material	Ferrite
Connectors	6.3 mm Spade
Polarity	Positive voltage at red/ positive terminal causes positive pressure at throat exit

FREQUENCY RESPONSE DATA ⁽³⁾



IMPEDANCE



- Please enquire about alternative impedances.
- Frequency response measurement taken on axis with 1w signal at distance of 1m using custom horn with 80°x 60° coverage.

CD-140S

COMPRESSION DRIVER

1" / 25.4 mm

SOUND CHANNEL /
THROAT SIZE

40 W

AES POWER HANDLING

2 kHz - 18 kHz

FREQUENCY RESPONSE

1.375" / 34.4 mm

VOICE COIL DIAMETER

105 dB

SENSITIVITY (1W/ 1m)

The CD140S is an excellent choice for professionals who are looking to achieve high sound pressure level performance and clarity of sound from compact dimensions.

The compression driver exit diameter is an industry standard 1 inch (25.4mm). The CD140S combines high BL and a lightweight diaphragm assembly to produce a very high output device that also features extended bandwidth and well defined frequency response.

The CD140S is optimised for high performance system designs. The driver has a rated low frequency response limit of 2 kHz and features extended response to 18 kHz. The throat diameter and fixings are industry standard and will match to commercially available high frequency horns. The ferrite based permanent magnetic system produces a very high efficiency to weight and size ratio. This makes the CD140S ideal for high level professional touring applications as well as high level fixed installation.



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CD-140S

COMPRESSION DRIVER

FANE

1" / 25.4 mm
SOUND CHANNEL /
THROAT SIZE

40 W
AES POWER HANDLING

105 dB
SENSITIVITY (1W/ 1m)



- > 1" exit ferrite magnet compression driver with screw fitting.
- > 1.75" / 43mm copper clad aluminium voice coil.
- > Titanium diaphragm with double sinusoidal roll surround (titanium).
- > 40 Wrms (AES standard).
- > Copper inductance ring for extended response.
- > Ferrofluid cooled.
- > Self aligning diaphragm for easy field replacement.

ELECTRO ACOUSTIC SPECIFICATIONS

Sound Channel / Throat Size	1" / 25.4 mm
Impedance	8 Ohm
Power Handling	40 W (A.E.S.)
Continuous Power Handling	80 W (A.E.S.)
Sensitivity (1w - 1m)	105 dB
Usable Frequency Range -6dB	2 kHz - 18 kHz
Recommended X-over frequency filtered at 18dB/ Octave	3.5 kHz
Effective Diaphragm Diameter	1.75" / 44 mm
Voice Coil Diameter	1.75" / 44 mm
Voice Coil DC Resistance	6.2 / 10.5 Ω
Max Diaphragm Displacement	0.016" / 0.4 mm
Flux Density	1.35 Tesla

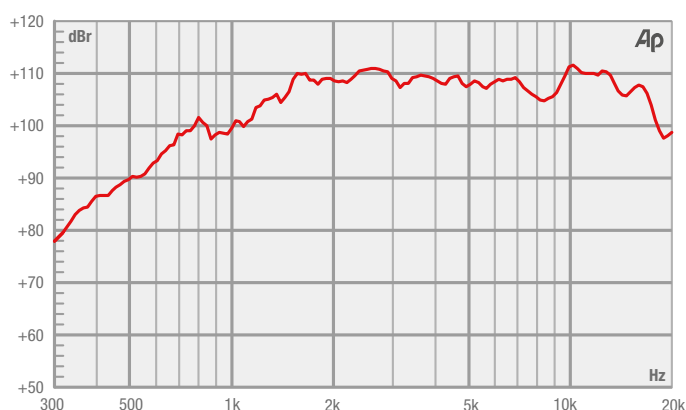
MOUNTING / SHIPPING INFORMATION

Overall Diameter	4" / 102 mm
Depth	1.97" / 51 mm
Weight	3.4 lb / 1.54 kg
Shipping Weight	3.6 lb / 1.64 kg
Bolt Fixing Hole Dimensions and Quantity	Screw Fit
Packing Carton Size	(W) 120 (D) 120 (H) 160 mm

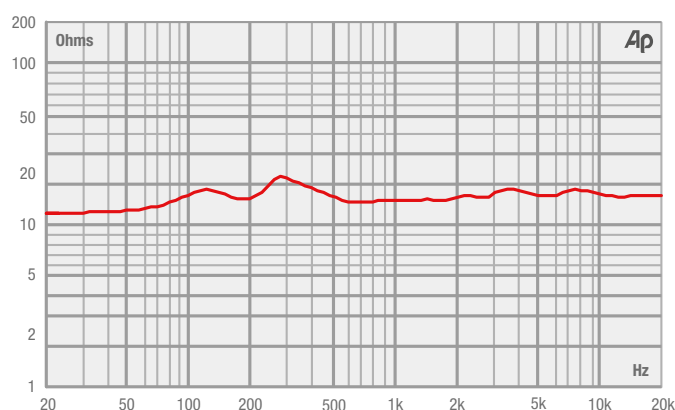
MATERIALS OF CONSTRUCTION

Former Material	Polyamide
Voice Coil Material	Aluminium
Diaphragm Material	Titanium
Surround / Edge Termination	Double Sinusoidal Roll Titanium
Magnet Material	Ferrite
Connectors	6.3 mm Spade
Polarity	Positive voltage at red/ positive terminal causes positive pressure at throat exit

FREQUENCY RESPONSE DATA ⁽³⁾



IMPEDANCE



- Please enquire about alternative impedances.
- Frequency response measurement taken on axis with 1w signal at distance of 1m using custom horn with 80°x 60° coverage.



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