





# **Introducing Dynacord A-Line**

German Engineering Excellence

Ideal companions for small to medium sized gigs

 Bringing Dynacord's legendary quality within the reach of smaller budgets

 Features you would never expect in this price range





# **Outstanding Features**

 Powerful lightweight amplifier modules, featuring state of the art DSP

• FIR filters providing enhanced frequency linearization and improved slew rates between MF and HF drivers

Multi purpose housing offers monitor angle at 60°

 Monitor operation mode switch enhances audibility with less risk of feedback

 Low-cut filter yields greater clarity and protects your satellites when used with a sub







## **Powerful Lightweight Power Modules**



- 500W IHF-A power Class D
- 2 Combi-Inputs with Level control
- Link output Line1 or Mix
- RCA Connectors at Line 1
- Mic Switch at Line 2
- Mastervolume
- Main/Monitor Switch
- Full-Range and Lo-Cut switch







#### **Subwoofer Power Module**

- 400 W IHF-A Class D Powermodule
- Combi Input
- Link Output
- 180° Phase correction
- Volume control

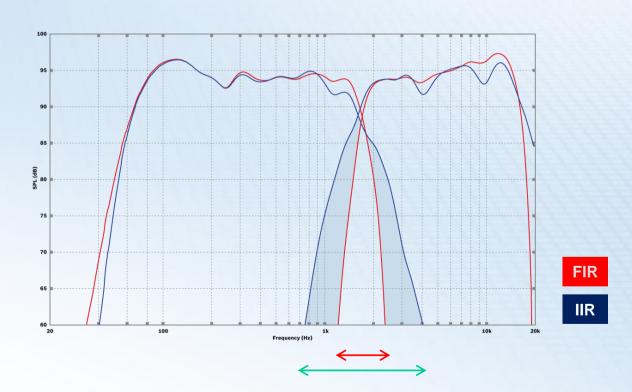






# **FIR Filters**

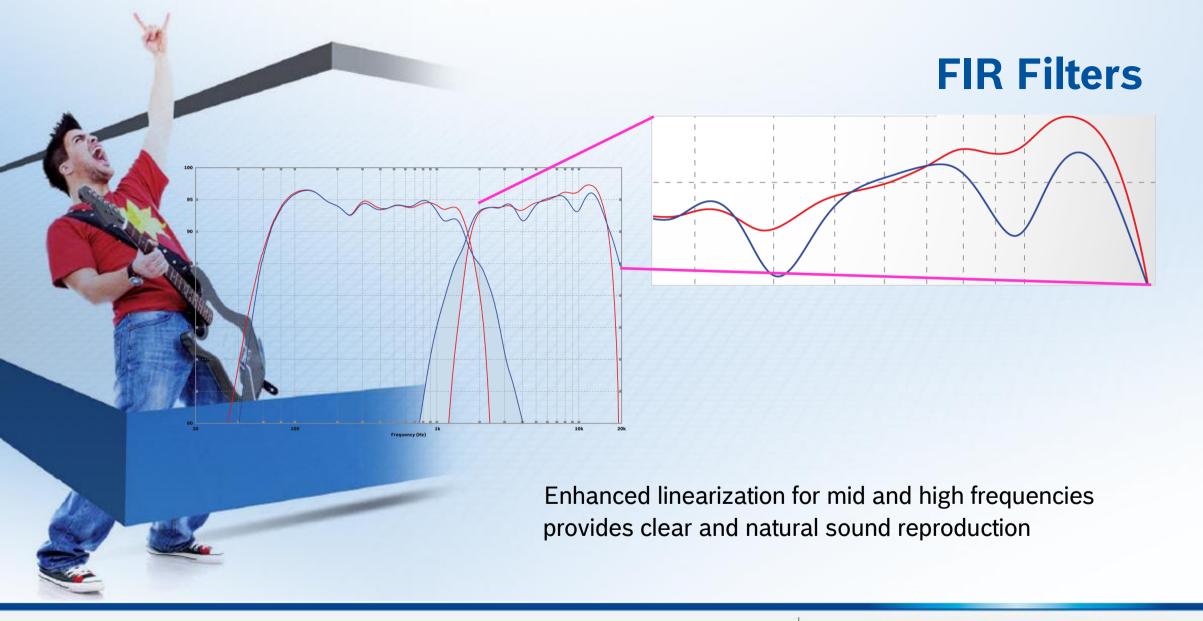
Improved crossover performance with less frequency overlap reduces negative interferences!















# Multipurpose housing with 60° Monitorangle



- -Sound will be delivered in your ear and not to your knees!
- Monitor Switch at the power module will adapt frequency range for better audibility and less feedback!
- 15mm Multi-Ply wood cabinets & textured paint with steel grill and handles make a robust and roadworthy cabinet.









## A 112A Specifications

- Powered 12" 2-way Speaker Cabinet
- 500W IHF-A Power, Biamp
- 121dB max SPL 1m/calc.
- 65Hz 16kHz Frequency Response (-3dB)
- 90° x 50° Coverage Angle
- 1.7 kHz Crossover Frequency
- EVS-12K Woofer, DH-1K 1.5" Titanium Compression driver
- 16.8 Kg net Weight







## **A 112 Specifications**

- 12" 2-way Speaker Cabinet
- 8Ω Impedance
- 1000W Peak, 500W Programm Power
- 124dB max SPL calc. with Peak Power
- 82Hz 18kHz Frequency Response (-3dB)
- 90° x 50° Coverage Angle
- 1.7 kHz Crossover Frequency
- EVS-12K Woofer, DH-1K 1.5" Titanium Compression driver
- 16.0 Kg net Weight









#### **A 115A Specifications**

- Powered 15" 2-way Speaker Cabinet
  - 500W IHF-A Power, Biamp
    - 124dB max SPL 1m/calc.
- 60Hz 16kHz Frequency Response (-3dB)
  - 90° x 50° Coverage Angle
  - 1.7 kHz Crossover Frequency
- EVS-15K Woofer, DH-1K 1.5" Titanium Compression driver
  - 22.5 Kg net Weight



# **A 115 Specifications**

- 15" 2-way Speaker Cabinet
- 8Ω Impedance
- 1600W Peak, 800W Program Power
- 129dB max SPL calc. with Peak Power
- 82Hz 18kHz Frequency Response (-3dB)
- 90° x 50° Coverage Angle
- 1.7 kHz Crossover Frequency
- EVS-15K Woofer, DH-1K 1.5" Titanium Compression driver
- 21.9 Kg net Weight







## A 118A Specifications

- Powered 18" Subwoofer
- 400W IHF-A Power
- 123dB max SPL 1m/calc.
- 50Hz 100Hz Frequency Response (-3dB)
- Omnidirectional
- 100Hz Crossover Frequency
- 0°, 180° Switchabel Phase
- EVS-18K Woofer,
- 31.3 Kg net Weight

You'll hardly find a lighter one







## **A 118 Specifications**

- 18" Subwoofer
- 8Ω Impedance
- •1600W Peak, 800W Program
- 123dB max SPL 1m/calc.
- 50Hz 100Hz Frequency Response (-3dB)
- Omnidirectional
- 100Hz Crossover Frequency
- EVS-18K Woofer,
- 30.6 Kg net. Weight



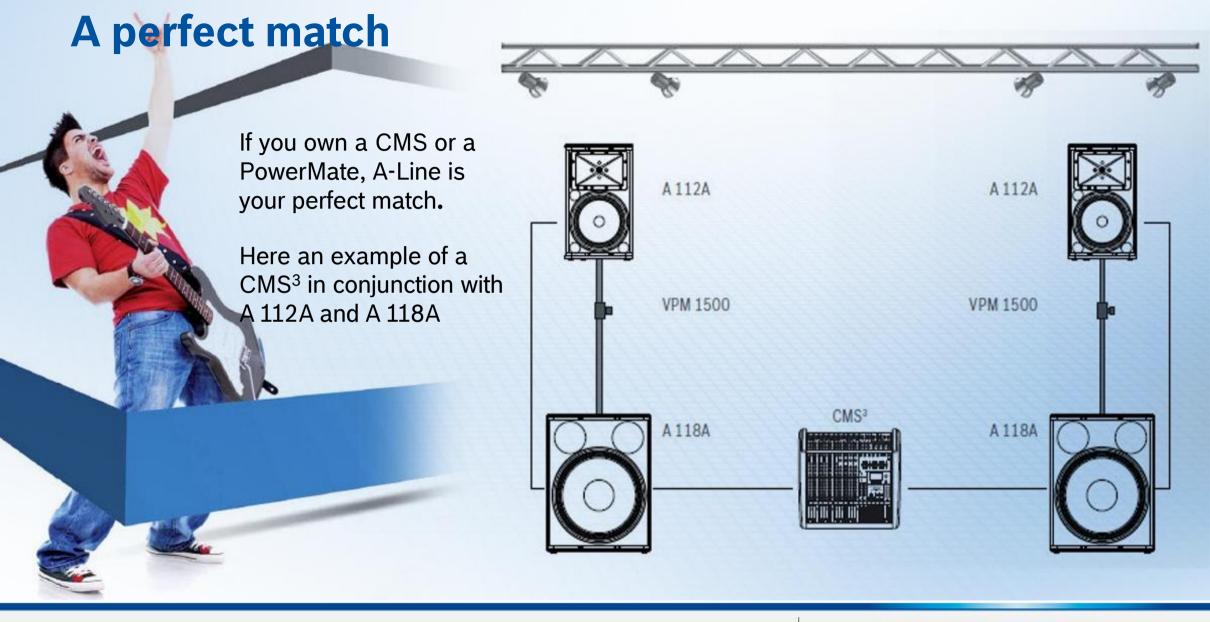






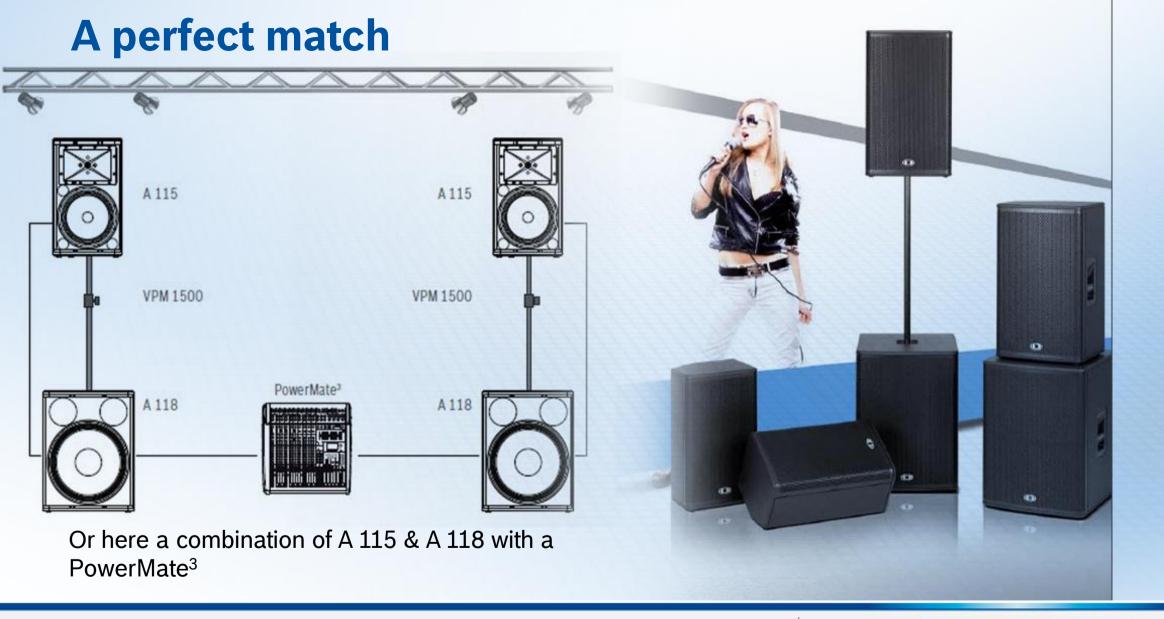
















#### **Need More Information?**

#### VISIT DYNACORD ON:







www.facebook.com/dynacord www.twitter.com/dynacord\_com www.youtube.com/user/DynacordTV









