

## Product Information

### Key Features

- 400W @ 8Ohm, 200W/100W/50W @ (70/100 V line).
- 10" Coaxial speaker & 1" 3/8 compression driver.
- Cabinet built from water-resistant polyvinyl.
- Hydrofobically-treated grille.
- Waterproof strip connector (in/out).
- Power tap switch.
- U bracket included.
- Dimensions 330 x 370 x 330mm | 15.3kg.



The ARENA Series compact coaxial loudspeaker system is designed to provide high quality sound reproduction in applications requiring extreme weather resistance. All cabinets are built from water resistant polyvinyl board with tough texture coating. The hydrophobically-treated grille, moisture-sealed crossover and waterproof connector makes it reliable under long-term exposure to tough environmental conditions.

To complete the ARENA Series, it includes a waterproof passive subwoofer as excellent addition for more demanding installations.

### Applications

Retail & Commerce  
 Education

Hospitality  
 Houses of worship

Industry & Corporate  
 Sports Venues

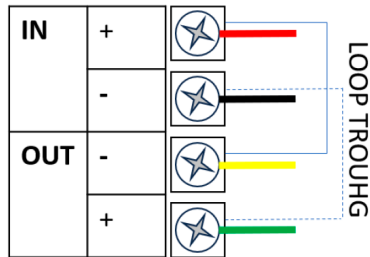
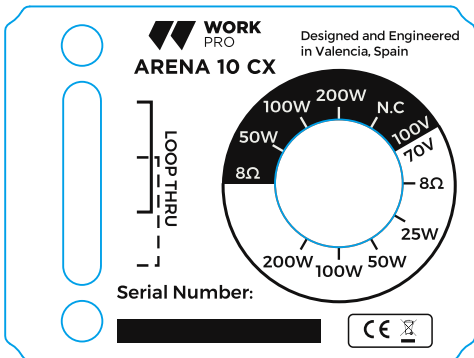
### Technical Specifications

<b>Type</b>	Coaxial Loudspeaker		
<b>Transducers</b>	1x 10" speaker (coaxial) + 1 3/8" compression driver		
<b>Power Handling</b>	<b>LOW IMPEDANCE 8Ω</b> 400W	<b>70V line</b> 200W/100W/50W/25W	<b>100V line</b> 200W/100W/50W
<b>Inputs</b>	4x Terminals (input / output) (Waterproof protected)		
<b>Frequency Range</b>	70Hz-20kHz (-10 dB)		
<b>Sensitivity</b>	105dB		
<b>SPL max</b>	133dB		
<b>Dispersion</b>	95° x 95° (-10dB)		
<b>Cabinet construction</b>	Water-resistant polyvinyl. Hidrophobically-treated grille		<b>IP rating</b> IP 54
<b>Mounting</b>	U bracket		
<b>Dimensions</b>	<b>Size (W x H x D)</b> 330 x 370 x 330mm		
<b>Net Weight</b>	15.3kg		
<b>Finish</b>	Texture coating		

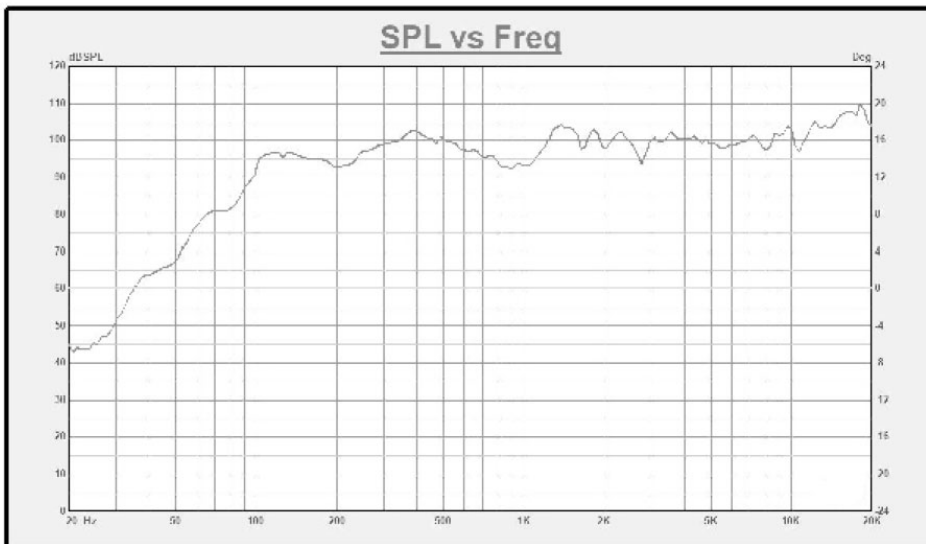
## Rear Panel (View)



## Rear Panel (Power tap selector & connection colour code)

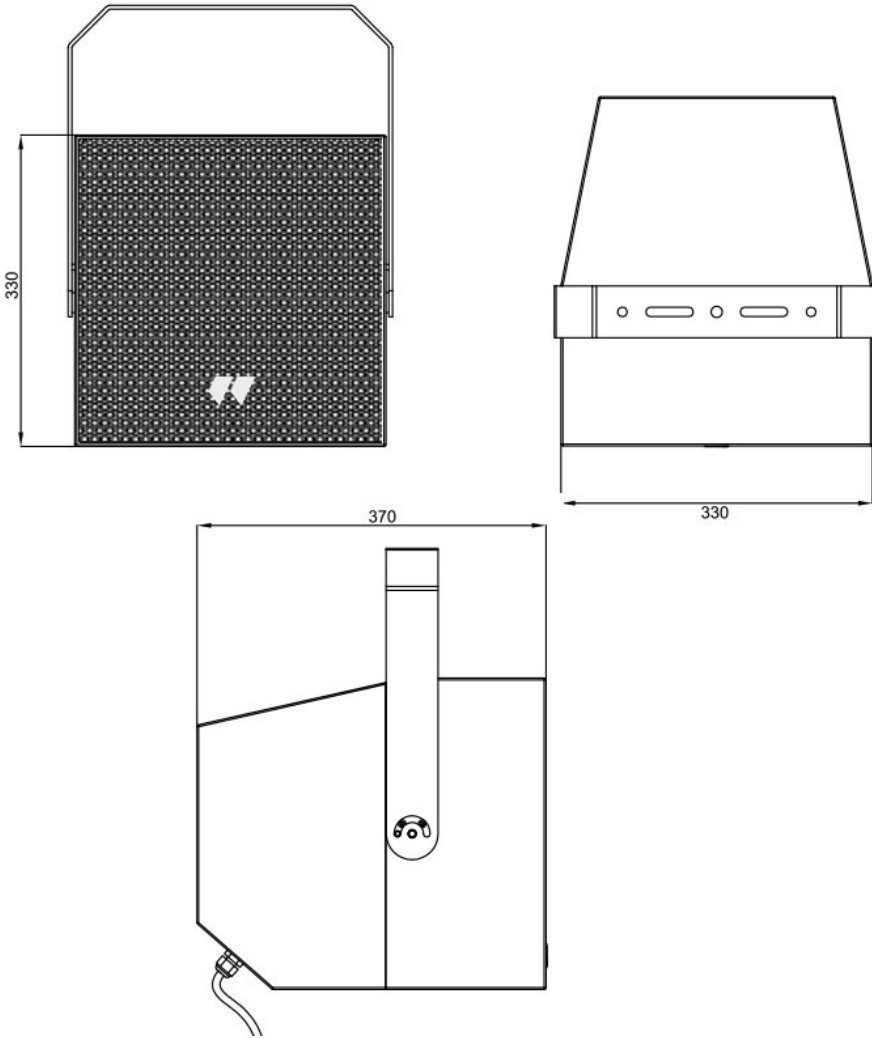


## Response curve (SPL/Impedance vs. Frequency)



## Technical Drawings

Dimensions in mm.



## Shipping & Ordering

<b>Packaging</b>	Cardboard box (Unit)		
<b>Dimensions</b>	<b>Weight</b> 16.5kg	<b>Size (H x W x D)</b> 430 x 430 x 470mm	<b>Volume</b> 0.0869CBM

## References

#50ARE010 ARENA 10 CX

## Accessories

\*\* Check the product in our website for additional information.

## Architectural & Engineering Specifications

The ARENA Series compact coaxial loudspeaker system is designed to provide high quality sound reproduction in applications requiring extreme weather resistance. All cabinets are built from water-resistant polyvinyl board with tough texture coating. The hydrofobically-treated grill, moisture-sealed crossover and waterproof connector makes it reliable under long-term exposure to tough environmental conditions.

The ARENA Series consists of full range 6.5"/8"/10"/12" coaxial speakers and a dual 8" subwoofer. Ideal for stadiums fairgrounds, outdoor entertainment centers, athletic fields, swimming pools background music, worships, multipurpose outdoor and indoor venues, etc.



## Support & Technical Request

All products features are subject to variations due to production tolerances.

We reserve the right to change specifications or improvements in the design or manufacturing that may affect these product specifications without notice, as a part of our policy to continually improve our products.

For technical queries, please contact with your supplier, reseller, distributor or visit our website [www.workpro.es](http://www.workpro.es)



### Copyright

Technical specifications and availability subject to change without notice.

**WORKPRO®** reserve all rights in this document and in the subject thereof. By acceptance of the document the recipient acknowledges these rights and undertakes not to publish the document nor the subject thereof in full or in part, nor to make them available to any third party without our prior express written authorization, nor to use it for any purpose other than for which it was delivered to him.

Version 1.0

**EQUIPSON S.A.** Av. del Saler, 14. Pol. Ind. L'Alteró, Silla 46460 Valencia - Spain. Tel: +34 961216301 [equipson@equipson.es](mailto:equipson@equipson.es)