

MR 110 G LINE MR 110 S LINE

Garden speaker



MR 110 G-LINE

MR 110 S-LINE

WORK presents the new version of **MR 110 Line**, its garden speaker with a rock shape. Its design has been improved to face external weather conditions and provide optimum results.

The first significant change has to do with the speaker's chassis. Whereas most garden speakers have an aluminium chassis, **MR 110 Line's** is made of ABS plastic to protect speaker from oxidation.

The other improvement has to do with connexion system. A new base with connector has been added to avoid wearing down cable and to protect connexion. In addition, thank to its power tap selector, it fits almost any installation requirements.

MR 110 Line is available in two colours: grey (**MR 110 G Line**) or sand (**MR 110 S Line**).

Features

- Garden speaker with a rock shape.
- Plastic chassis to protect speaker from oxidation.
- Base with connector.
- Power tap selector to fit almost any installations requirement.
- Available in 2 colours: grey (**MR 110 G Line**) or sand (**MR 110 S Line**).

Technical data	MR 110 G LINE MR 110 S LINE
Elements:	8" woofer+ TWT.
Power:	30 / 15 / 75 / 3 W.
Impedance:	8 Ω/100 V.
Sensitivity:	89 dB.
Crossover frequency:	4.5 KΩ.
Frequency response:	50 Hz - 20 kHz.
Dimensions (WxHxD):	400 x 300 x 230 mm.
Weight:	5.4 kg.

IG 100 GN-LINE

Garden speaker



Features

- Two way speaker with mushroom shape.
- Frequency response: 140 Hz - 15 kHz (±3 dB).
- 100 V Line transformer.
- Colour and shape ideal for gardening installations.
- 5" ¼ Woofer + TWT.
- 50 W power output.

new model

excellent frequency response

PS 300 LINE

Garden speaker

Flowerpot holder with a built-in speaker. Ideal colour and shape for decorative atmospheres.

Features

- Built-in Line transformer.
- Hanging peg included.
- 360° vertical & horizontal dispersion.



Technical data	PS 300 LINE
Elements:	8" woofer+ TWT.
Power output:	5W/10W/20W/30W.
Impedance:	8Ω/100V.
Sensitivity:	89 dB.
Crossover frequency:	4.5 KΩ.
Frequency response:	50 Hz - 20 kHz.
Dimensions (Ø x H):	Ø 260 x 320 mm.
Weight:	5.3 kg.

