

## IKOS10A

## IKOS10P

Active loudspeaker, 2-150W, 121dB SPL

- Low frequency: 10 " woofer/1.5"v.c.
- High frequency: 1 " driver/1.4"v.c.
- Frequency response: 70/20000 Hz (±3dB)
- Reproduction of voice and music for live and recorded performances
- Cabinet designed for stagemonitor applications
- Polypropylene box equipped with two side handles, one in the upper side and two wheels for the transport integrated
- For portable PA systems, mobile DJ sets and voice/multimedia applications

## 2-way 2-way passive loudspeakers, 150W AES,121db SPL

- Low frequency: 10 " woofer/1.5"v.c.
- High frequency: 1 " driver/1.4"v.c.
- Frequency response: 70-20000 Hz (±3dB)
- Reproduction of voice and music for live and recorded performances
- Cabinet designed for stagemonitor applications
- Polypropylene box equipped with two side handles, one in the upper side and two wheels for the transport integrated
- For portable PA systems, mobile DJ sets and voice/multimedia applications

## IKOS10

Image: 10" Image:	* 90°x45° RIGGING DEDICATED PRESET**
IKOS10A TECHNICAL DATA	IKOS10P TECHNICAL DATA
LOUDSPEAKERS System type: active COMPONENTS Low frequency: 10" woofer/1.5"v.c. High frequency: 1" driver/1.4"v.c. FEATURES Built-in amp: 150W /40hm ACOUSTICAL SPECIFICATIONS SPL cont/peak: 115/121dB @1m (free field) Frequency response: 70/20000Hz (±3dB) Coverage angle HxV: 90x45° Cross over frequency: 3000Hz ELECTRONICS Amplifier: AB class Power: 150W /40hm Input sensitivity: 4 dBu (1,228Vrms) adjustable Protection: limiter temp. User controls: mic, line, master, eq LF-HF Operating voltage/frequency: 230 V - 50 Hz INPUT/OUTPUT CONNECTORS Input signal: XLR/jack bal. pin RCA unbal Power connection: VDE CABINET CONSTRUCTION Cabinet material: 4mm polypropilene Sospension system: 35 mm mounting pole Angle: 45° monitor applications Handles: 2 on side, 1 top	LOUDSPEAKERS • System type: passive 2 way COMPONENTS • Low frequency: 10" woofer/1.5"v.c. • High frequency: 1" driver/1.4"v.c. FEATURES • AES/program power: 150/300W • SPL max: 121dB @1m (free field) ACOUSTICAL SPECIFICATIONS • Sensitivity: 94dB @1W/1m (free field) • Impedence: 8 Ohm • SPL cont/peak: 115/121dB @1m (free field) • Frequency response: 70-20000Hz (±3dB) • Coverage angle HxV: 90x45° • Cross over frequency: 3000Hz • Protection: H.F. signal compression • Recommended amplifier up to: 300W INPUT/OUTPUT CONNECTORS • Input signal: 4pole IN/OUT CABINET CONSTRUCTION • Cabinet material: 4mm polypropilene • Sospension system: 35 mm mounting pole • Angle: 45° monitor applications • Handles: 1 top PHYSICAL • Dimensions (WxHxD): 345x505x265mm • Weight: 7.4kg
PHYSICAL	

- Dimensions (WxHxD): 345x505x265mm
- Weight: 9.5kg

72 IKOS