

Heil Sound HDK8

Šifra: 16129
Kategorija proizvoda: Setovi Mikrofona
Proizvođač: Heil Sound

Cena: 215.880,00 rsd



Heil Sound PR 48 Dynamic Cardioid Kick Drum Microphone

The **PR 48** from **Heil Sound** is a professional-quality dynamic kick drum microphone that provides highly accurate sound reproduction. Designed for a life of professional use, the mic has a large 1.5" dynamic diaphragm sealed in a vulcanized shockmount to minimize handling noise. The capsule has a cardioid pickup pattern to reject off-axis noise. A specially designed low-pass filter provides a 10 dB boost in the 60 to 100 Hz range, which is where the kick drum has the most resonance. The mic has a metal housing with a slanted XLR entrance for easy cable connection.

Highly accurate sound reproduction

Large 1.5" dynamic diaphragm is sealed in a vulcanized shockmount to minimize handling noise

Cardioid pickup pattern rejects off-axis noise, focusing only on the desired sound source

Specially designed low-pass filter provides a 10 dB boost in the 60 to 100 Hz range for ideal resonance

Metal housing with a slanted XLR entrance for easy cable connection

UPC: 885936794816

Heil Sound PR 28 Dynamic Drum Microphone

The **PR 28** from **Heil Sound** is a professional-quality dynamic microphone ideal for use with drums. The mic has a large dynamic element with a cardioid pickup pattern to reject off-axis noise. A shockmount inside the mic's die-cast alloy body provides excellent isolation for the mic element. The mic offers a wide frequency response, with a +4dB rise around 4kHz to improve the presence of tom drums without needing outboard EQ.

The PR 28 is compatible with the patent-pending HH-1 tom drum mounting system (sold separately), which mounts right onto the rim of a tom or snare.

Robust die-cast alloy body

Large 1.25" dynamic element

Internal shockmount for excellent isolation

Cardioid pickup pattern rejects off-axis sounds

High SPL capability captures loud sound sources without distortion

UPC: 885936792812

Heil Sound PR 22 Dynamic Cardioid Handheld Microphone (Black)

The black **PR 22 Dynamic Cardioid Handheld Microphone** from **Heil Sound** can be used to mic anything from vocals to snare drums. Heil has developed the patent-pending IsoBand technology, which uses a Sorbothane rubber suspension system in order to eliminate low frequency handling noise. The mic uses a special low-mass NdFeB diaphragm and a large voice coil assembly to provide exceptional performance, including a cardioid pickup pattern with excellent off-axis rejection.

The microphone produces a very linear pattern and reduces proximity effect. It can also be used in extremely high sound pressure applications, and is virtually immune to overload conditions. A leatherette carrying bag, microphone clip, and 3 metal windscreens (black, silver, and gold) are included.

Rugged Construction

The heavy steel construction, which is assembled and tested in Illinois, allows the mic to withstand the rigors of professional use

IsoBand Technology

The patent-pending IsoBand technology uses an internal Sorbothane rubber suspension system to eliminate low frequency handling noise

Great Sound

A low-mass NdFeB diaphragm and large voice coil assembly provide a high level of pattern control, a linear frequency response, and exceptional capability to withstand high SPL levels

Cardioid Pattern

The cardioid pickup pattern rejects off-axis noise and is perfect for picking up live vocals

Accessories Included

The mic includes a leatherette carrying bag, a mic clip, and 3 metal windscreens (black, silver, and gold)

Heil Sound PR 48 Dynamic Cardioid Kick Drum Microphone Specs

Microphone

| | |
|------------------------|------------------------------|
| Primary Applications | Live Sound, Studio Recording |
| Form Factor | Stand/Boom Mount |
| Intended Sound Sources | Kick Drum |
| Sound Field | Mono |

| | |
|-------------------|---------------------------|
| Capsule | Dynamic |
| Diaphragm | 1.5" / 38.10 mm (Dynamic) |
| Polar Pattern | Cardioid |
| Orientation | End Address |
| Pad | <i>None</i> |
| High-Pass Filter | <i>None</i> |
| Gain Adjustment | <i>None</i> |
| Indicators | <i>None</i> |
| On-Board Controls | <i>None</i> |

Performance

| | |
|--------------------|------------------|
| Frequency Range | 30 Hz to 8.5 kHz |
| Maximum SPL | 148 dB SPL |
| Off-Axis Rejection | 40 dB at 180° |
| Impedance | 600 Ohms |
| Output Level | -59 dB |

Connectivity

| | |
|----------------------------|-------------------------------|
| Output Connectors (Analog) | 1 x XLR 3-Pin (on Mic) |
| Headphone Connector | <i>None</i> |

Physical

| | |
|-----------------------|------------------------------------------|
| Color | Black |
| Mounting | 5/8"-27 Female (via Integrated Hardware) |
| Construction Material | Metal |
| Weight | 20.3 oz / 576 g |

Packaging Info

| | |
|------------------------|------------------|
| Package Weight | 1.55 lb |
| Box Dimensions (LxWxH) | 6.7 x 4.5 x 4.3" |

Heil Sound PR 28 Dynamic Drum Microphone Specs

Microphone

| | |
|---------------|----------|
| Capsule | Dynamic |
| Polar Pattern | Cardioid |

Performance

| | |
|-----------------|-----------------|
| Frequency Range | 40 Hz to 16 kHz |
| Impedance | 600 Ohms |

Sensitivity

-72 dB

Connectivity

Output Connectors (Analog)

1 x XLR 3-Pin

Packaging Info

Package Weight

0.9 lb

Box Dimensions (LxWxH)

6.8 x 4.4 x 4.4"

Heil Sound PR 22 Dynamic Cardioid Handheld Microphone (Black) Specs

Microphone

Form Factor

Handheld

Sound Field

Mono

Capsule

Dynamic

Diaphragm

1.125" / 28.57 mm

Polar Pattern

Cardioid

Performance

| | |
|-----------------|-----------------|
| Frequency Range | 50 Hz to 18 kHz |
| Impedance | 600 Ohms |
| Sensitivity | -55 dB at 1 kHz |

Connectivity

| | |
|----------------------------|----------------------|
| Output Connectors (Analog) | 1 x XLR 3-Pin |
|----------------------------|----------------------|

Physical

| | |
|------------------|----------------------------------------------|
| Mounting | Mic Clip/Stand Adapter (Included) |
| Included Case | Zipper Pouch |
| Included Filters | <i>None</i> |
| Dimensions | ∅: 1.62 x L: 7.31" / ∅: 41.15 x L: 185.67 mm |
| Weight | 14 oz / 396.9 g |

Packaging Info

| | |
|------------------------|-------------------|
| Package Weight | 1.9 lb |
| Box Dimensions (LxWxH) | 10.4 x 7.1 x 3.9" |

