

logo not found or type unknown

Firma: Player Plus doo  
Adresa: Svetogorska 9  
Telefon: +381 11 3347 442  
Fax: +381 11 3347 615  
PIB: 106966344  
E-mail: porudzbine@player.rs

Heil Sound HDK8  
image not found or type unknown

## Heil Sound HDK8

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

## Heil Sound PR 48 Dynamic Cardioid Kick Drum Microphone

**Cena: 215.880,00 rsd**

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

## 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

# 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	None
High-Pass Filter	None
Gain Adjustment	None

Indicators	None
------------	------

On-Board Controls	None
-------------------	------

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)	<b>1 x</b> XLR 3-Pin (on Mic)
----------------------------	-------------------------------

Headphone Connector	None
---------------------	------

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)	<b>1 x</b> XLR 3-Pin
----------------------------	----------------------

Physical

Mounting	Mic Clip/Stand Adapter (Included)
Included Case	Zipper Pouch
Included Filters	<i>None</i>
Dimensions	ø: 1.62 x L: 7.31" / ø: 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"