

## Heil Sound PR30BK - Studijski mikrofon

Šifra: 16133  
Kategorija proizvoda: Sa Velikom Dijafragmom  
Proizvođač: Heil Sound

**Cena: 29.880,00 rsd**

### Heil Sound PR30BK - Studijski mikrofon

The microphone's supercardioid pickup pattern rejects off-axis noise, focusing on the sounds in front of it. The steel body and internal hum bucking coil shield the microphone, making it safe for use near video monitors and noisy lighting fixtures. An internal Sorbothane shock mount decouples the microphone's dynamic element from the body to reduce the effects of handling noise.

The PR 30B microphone has a hum bucking coil, in addition to the large shock-mounted diaphragm. Electronic noises will not affect your mix when using the PR 30B near PC monitors in the studio, nor near neon lights and vibration is not an issue with the PR 30B. The PR 30B can handle 146 dB of SPL.

## Ribbon-Like Sound

The large dynamic element has a smooth frequency response with a natural and articulate midrange, providing a ribbon-like sound

## Wide Dynamic Range

The large size and low mass of the microphone element, combined with a powerful NdFeB magnet structure, give the microphone a cardioid pattern with exceptional off-axis rejection, and the ability to capture high SPLs while providing a wide dynamic range

# Specialized Screen System

The microphone's screen system uses two different mesh screens and an internal filter to keep sibilance and plosives to a minimum

## Internal Shock Mount

The internal Sorbothane mount decouples the microphone element from the body, reducing the effects of handling noise

## Heavily Shielded

The rugged steel body and internal hum bucking coil shield the microphone, allowing you to use it near video monitors and noisy light fixtures

## Assembled in the USA

The PR 30B is assembled and tested in Illinois

## Heil Sound PR 30 Specs

Microphone

Form Factor	Stand/Boom Mount
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Sound Field	Mono
Capsule	Dynamic
Diaphragm	1.5" / 38.10 mm
Polar Pattern	Cardioid
Orientation	End Address
High-Pass Filter	Yes
Gain Adjustment	Yes
Windscreen	<i>None</i>

Performance

Frequency Range	40 Hz to 18 kHz
Maximum SPL	146 dB SPL
Impedance	370 Ohms
Sensitivity	-51 dB at 1 kHz
Output Level	51 dB

Connectivity

Output Connectors (Analog)	<b>1 x</b> XLR 3-Pin
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Physical

Color	Black
Mounting	Mic Clip/Stand Adapter
Included Case	Zipper Pouch
Included Filters	<i>None</i>
Weight	9 oz / 255.15 g

Packaging Info

Package Weight	1.29 lb
Box Dimensions (LxWxH)	9.95 x 5.4 x 2.8"