

PR 9268 SEISMIC TRANSDUCERS

Product Data Sheet

PR9268-200-000

Electrodynamic velocity sensor

FUNCTION Electrodynamic velocity sensor	FAMILY PR 9268 seismic transducers	ORIGIN Germany	WEIGHT 0.35 kg
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Epro PR9268-200-000 is a Electrodynamic velocity sensor for the PR 9268 seismic transducers. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Measurement Principle	Electrodynamic velocity sensing
Measurement Direction	Single-axis vibration
Sensor Variant	PR9268/200-000
Output Type	Self-generating velocity signal
Mounting Role	Bearing-housing measurement
Signal Polarity	Observe marked measuring direction
Cable Connection	Low-noise shielded connection
Housing Design	Industrial seismic transducer
Service Check	Inspect connector and mounting base
Commissioning Check	Verify polarity and vibration response

- Apply the bearing-housing vibration: Use PR9268-200-000 for pr9268/200-000 within the documented PR 9268 seismic transducers. Confirm identity, installation position and the controlled system record before work.
- Prepare the sensor polarity and mounting: Record industrial seismic transducer, adjacent hardware, cable or fastener arrangement and the applicable manufacturer instructions before removal.
- Complete the velocity signal verification: Verify polarity and vibration response. Review diagnostics or mechanical retention and save the final result before release.

Match PR9268-200-000 to the installed PR 9268 seismic transducers, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[EPRO manufacturer documentation](#)

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