

MANUFACTURER-SOURCE TECHNICAL REFERENCE

Bently Nevada 9200-01-05-10-00

9200-01-05-10-00 Evidence-Bounded Product Information Manual

Baker Hughes / Bently Nevada configured 9200 two-wire Seismoprobe velocity transducer

DOCUMENT SCOPE

Independent Apter Power manual compiled only from the cited Baker Hughes / Bently Nevada manufacturer sources. No product photograph is included.

Product / lookup identity	Bently Nevada 9200-01-05-10-00
Reference number	9200-01-05-10-00
Document basis	Published Baker Hughes / Bently Nevada product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/Bently-Nevada/9200-01-05-10-00>

Apter Power contact

sales13@apterpower.com | +86 180 3023 5313

Workflow and system context

Bently Nevada 9200-01-05-10-00 is an evidence-bounded configured 9200 two-wire Seismoprobe velocity transducer. System role: It is a 0-degree calibrated Seismoprobe with 4.5 Hz minimum operating frequency, terminal-block top mount, M10x1 circular mounting stud and no approval option.

01	System Inputs: It is a 0-degree calibrated Seismoprobe with 4.5 Hz minimum operating frequency, terminal-block top mount, M10x1 circular mounting stud and no approval option.
02	Processing: Apply the documented 10 kohm load, mounting orientation and compatible monitor input for a passive two-wire velocity measurement chain.

Published context and boundaries

01	Verify the complete Bently Nevada 9200-01-05-10-00 physical label and installed-system documentation before use.
02	The 00 suffix selects no approval; do not transfer approval claims or high-temperature 74712 specifications.
03	Origin and HS code remain unpublished unless an exact manufacturer record or the physical package label establishes them.

Verification and release checks

01	Verify the complete Bently Nevada 9200-01-05-10-00 label, revision and installed-system documentation before use.
02	The 00 suffix selects no approval; do not transfer approval claims or high-temperature 74712 specifications.
03	De-energize the equipment and follow the site's approved electrical and process-safety procedure before disturbing hardware or wiring.
04	Back up controller, drive, network and configuration data before replacement, migration or firmware work.
05	Verify every companion module, cable, connector, termination and power source from approved drawings.
06	Do not copy electrical, communication, mechanical or lifecycle values from a related model or successor.

Identity and release controls

Verification Status	Verified Evidence Bounded
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Official Baker Hughes / Bently Nevada sources

9200 and 74712 Seismoprobe Datasheet 141626	https://dam.bakerhughes.com/m/7b3b66d04b57d922/original/9200-and-74712-Seismoprobe-Velocity-Transducers-Datasheet-141626-pdf.pdf
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