



# PIE CALIBRATORS

## Magnet & Hanging Strap

### *Hang your calibrator from racks, cabinets, and from pipes*

The PIE Magnet strap is designed to work with the updated version of the rubber boot with two holes (2015). It may also be used with the PIE Models 134, 541, 532 and 535 (see page 2). The Magnet Strap is PIE Part No. 020-0236

To suspend the calibrator from a pipe, conduit or rail release the connector from one side of the strap, pass the strap around the pipe, and snap the connector back into the strap.



**1** Remove the PIE Calibrator from the boot and disconnect the two loops from the ends of the strap.



**2** Thread the loop through the hole and through the opening at the top of the boot.



**3** Pull the end of the loop over the connector.



**4** Repeat for the second loop on the other side of the boot.



**5** Snap the connectors back onto the strap and place the calibrator back into the boot.

Practical Instrument Electronics

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# Hang your calibrator from racks, cabinets, and from pipes

For the PIE Models 532, 535 and 541 attach the loops of the strap to the plate on the back of the calibrator as shown below.



For the PIE Model 134 attach the loops of the strap to the belt clip on the back of the calibrator as shown below.



To suspend the calibrator from a pipe, conduit or rail release the connector from one side of the strap, pass the strap around the pipe, and snap the connector back into the strap.



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