



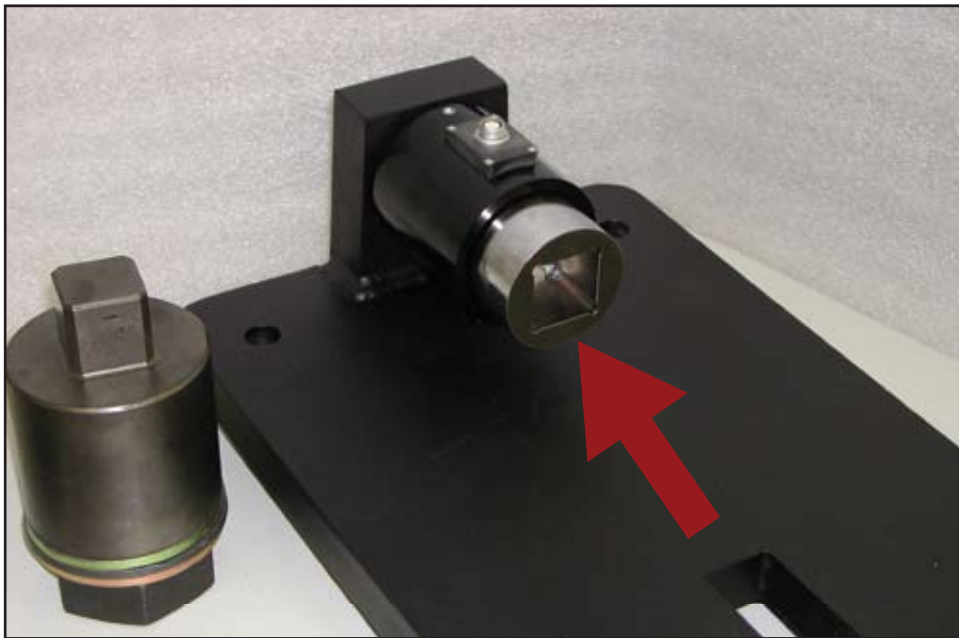
CALIBRATION SYSTEM SET-UP



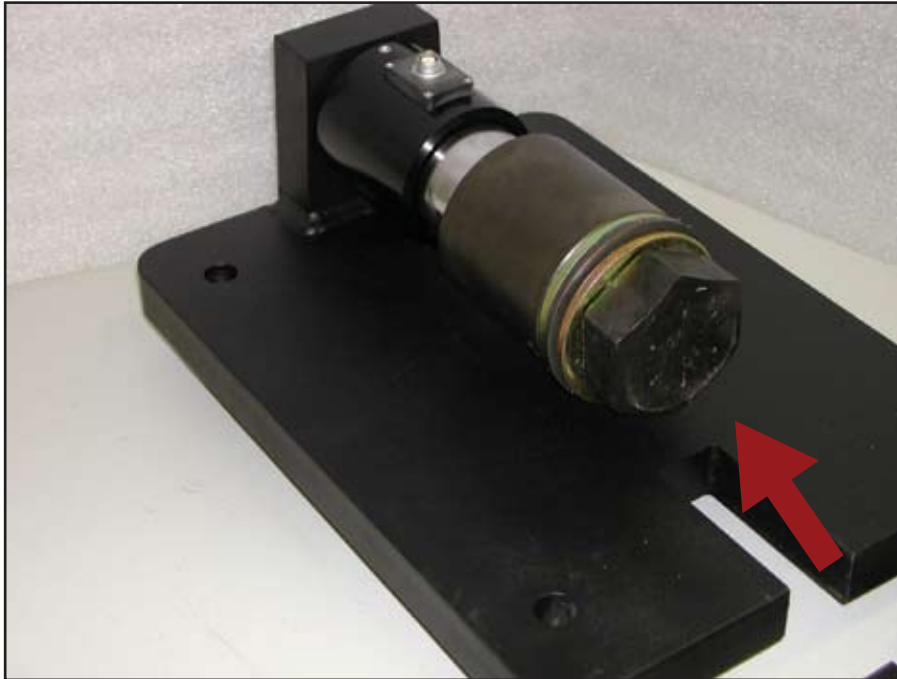
CALIBRATION SYSTEM SETUP FOR RCA-1000 TO RCA-5000 SERIES.



Unpack the equipment and place on test bench. The calibration plate may be mounted to the bench if desired.



Insert the transducer into the calibration plate as shown.



Insert rundown fixture into transducer as shown.



Insert socket onto the rundown fixture.



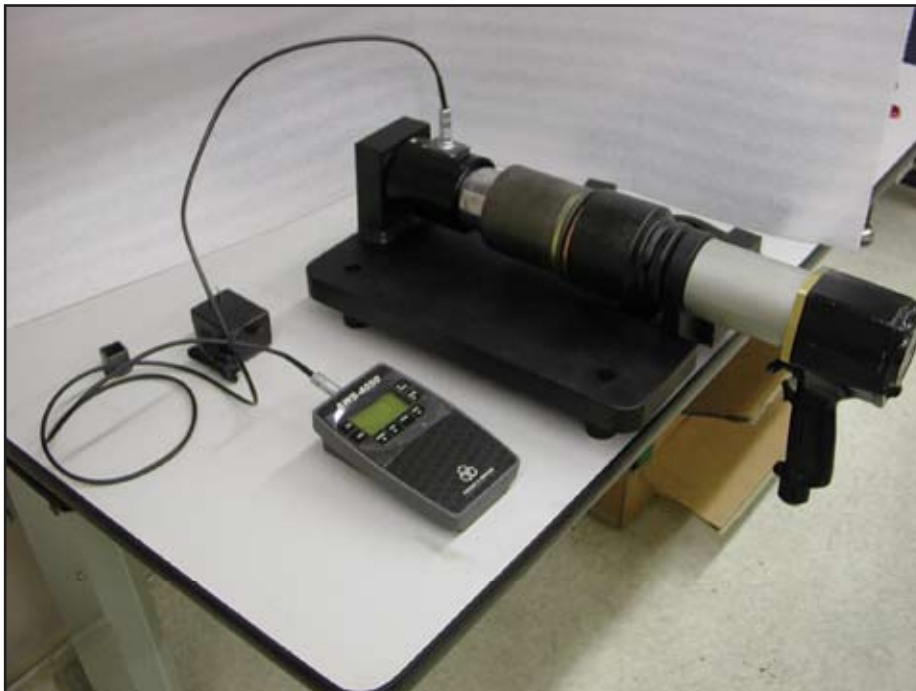
Insert cable into the display unit as shown. Make sure the red dots are aligned before pushing the cable into the display unit and the transducer. Do not twist cables or it will damage them.



Plug in the power supply to the display unit. This unit can also be used without the power supply once the internal batteries are charged.



Ensure that the reaction blank fits flush with the calibration plate before operating.

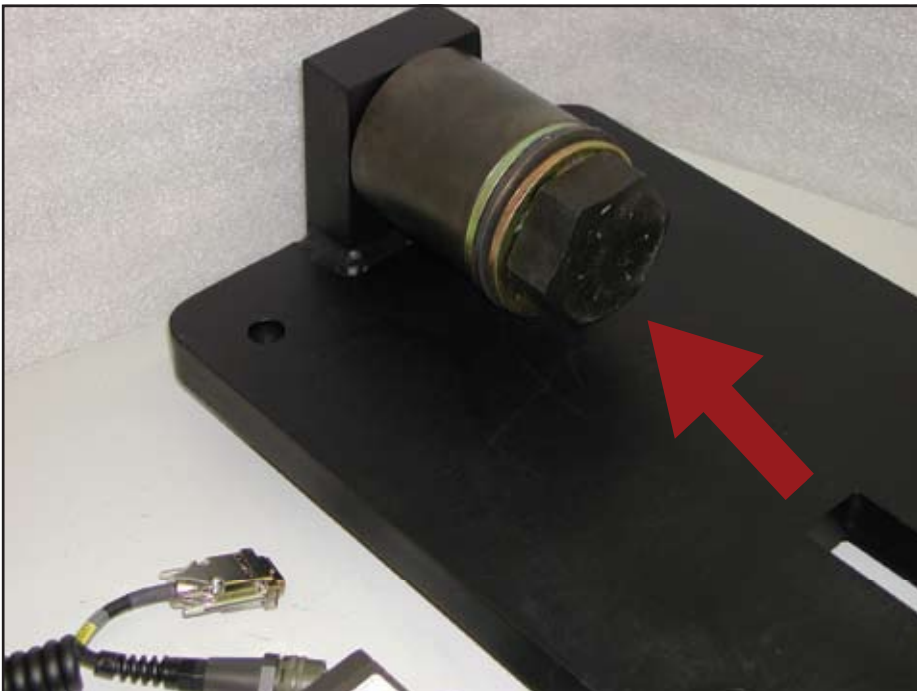


Please carefully read the operating instructions provided with the AWS-4050 unit and transducer to setup the unit for calibration. Once this is done, the RCA-1000-5000 Series Calibration System is ready to be used.

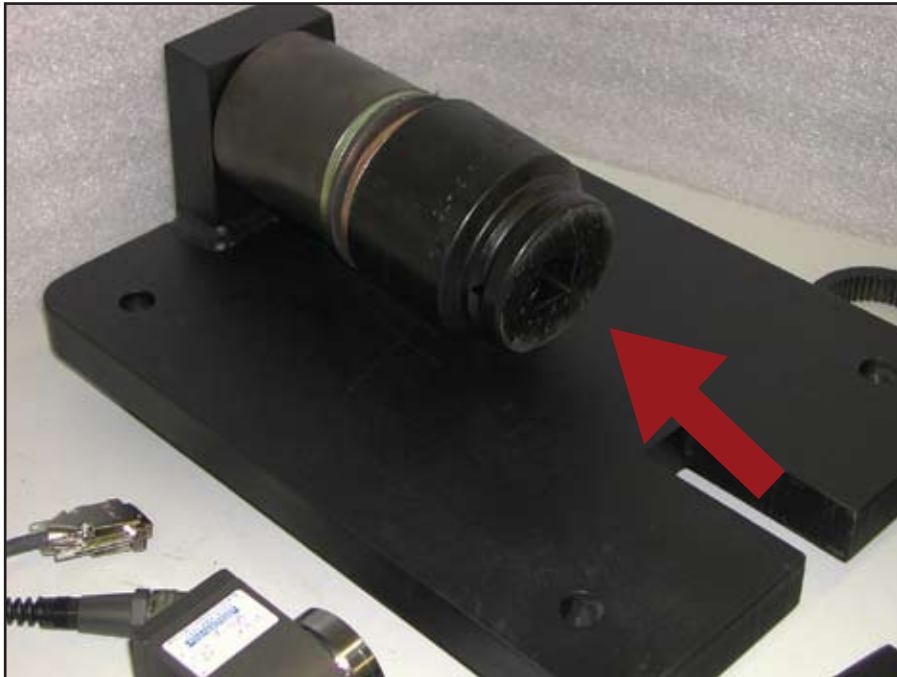
CALIBRATION SYSTEM SETUP FOR RCA-3000 SERIES.



Unpack the equipment and place on test bench. The calibration plate may be mounted to the bench if desired.



Insert the rundown fixture into the calibration plate as shown.



Insert the socket onto the rundown fixture



Insert the transducer into the socket.



Attach the cable to the transducer and then attach to the display unit. Plug in the power supply to the display unit. This unit can also be used without the power supply once the internal batteries are charged. Ensure that the reaction blank is flush with the calibration plate before use.



Please carefully read the operating instructions provided with the RS-920 display unit and transducer to setup the unit for calibration. Once this is done, the RCA-3000R Calibration System is ready to be used.



MAINTENANCE OF CALIBRATION SYSTEMS

- Keep the system clean and free of oil and grease.
- The rundown fixture needs to be cleaned and lubricated periodically depending on usage. Use 503 Sweeney moly paste lubricant to lubricate the threads of the rundown fixture.

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