

# REACTOR SUBWOOFERS

## RE-SW120, RE-SW150

### Subwoofer Parameters

	RE-SW120	RE-SW150
Max Power Rating	600 Watts	750 Watts
RMS Power Rating	250 Watts	320 Watts
Frequency Response	30Hz - 2.5kHz	25Hz - 2kHz
Impedance	4 Ohms	4 Ohms
Sensitivity	89 dB	90 dB
Mounting Depth	155mm (6-1/8")	172mm (6-3/4")
Mounting Diameter	275mm (10 -13/16")	349mm (13 -3/4")

### Installation Guidelines

Ensure the audio system is turned off before making any connections to the amplifier, subwoofer or source unit. Failure to do so could result in permanent damage to the audio system.

When wiring the subwoofer ensure that the wire is protected from sharp objects and always use rubber grommets when wiring through metal panels. Ensure all terminals and connections are protected from the vehicle chassis and from each other as failure to do so could result in permanent damage to the audio system.

When connecting the amplifier and subwoofer ensure you connect the positive and negative output wire from the amplifier to the corresponding subwoofer terminals.

- 1) Ensure there is adequate clearance and depth for the subwoofer to be mounted
- 2) Use the supplied ruler to mark out and cut the correct diameter hole
- 3) Drill the holes for the mounting screws
- 4) Insert the subwoofer and affix with the appropriate screws (not included)

### Optimum Enclosures

Ported	RE-SW120	RE-SW150
Volume (litres)	23	100
Volume (cu.ft.)	0.8	3.5
Port diameter	58.8mm / 2"	101mm / 4"
Port length	186mm / 7.35"	285mm / 11.2"
Tuned frequency (Hz)	45	31
Sealed		
Volume (litres)	23	41.6
Volume (cu.ft.)	0.8	1.47
Tuned frequency (Hz)	80	54

For further product and installation information please visit [www.fusionelectronics.com](http://www.fusionelectronics.com)

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MODEL NUMBER \_\_\_\_\_ DATE OF PURCHASE \_\_\_\_\_

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**WARNING!** Audio Systems can produce sound levels over 135dB. Continuous exposure to sound pressure levels over 100dB may cause permanent hearing loss! Please watch for emergency vehicles as warning signals may not be heard. **USE COMMON SENSE!**

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