



AVS PRICE LIST 2011

Raymond EMC QuietBox AVSs meet the most stringent requirements of our customers. Valued features:

- All enclosures are designed with Solid Works 3D Modeling, which is an integral part of quality control
- All parts on the QuietBox AVS are easily field changeable with standard hand tools.
- Our QuietBox AVSs have a standard 2-year warranty.

Description	Unit Cost CAD
QuietBox AVS 1000 System (Features as per brochure).....	\$54,500
QuietBox AVS 700 System (Features as per brochure).....	\$58,530
Upgrade to SD-455-3D Positioner (at time of order)	\$12,790
All aluminum Rolling Cart with middle shelf	\$2,930
Black Satin finish on QuietBox AR.....	\$945
Black Satin finish on cart.....	\$365
Single 80 CFM Exhaust Fan Package (2 vents, 1 fan, 1 switch)	\$815
Dual 80 CFM Exhaust Fan Package (2 vents, 2 fans, 1 switch).....	\$930
5A 120 VAC Power Package (Includes 10' cord, internal duplex receptacle).....	\$1,535
15A 120 VAC Power Package (Includes 10' cord, internal duplex receptacle).....	\$1,855
Bulkhead Panel to mount RF Feedthroughs (5.5" x 5.5" usable area).....	\$195
Bulkhead Panel to mount RF Feedthroughs (10" x 10" usable area).....	\$375
4" x 4" screen window with no glass (reduces RF Shielding to 65 dB @ 10 GHz)..	\$370
4" x 4" screen window with glass and frame (inside and outside).....	\$660
Light w/ internal switch, (requires 5A or 15A Power Package).....	\$135
30 Amp dual conductor 110/208/240V AC/DC RF Power Filter.....	\$1,205
60 Amp dual conductor 110/208/240V AC/DC RF Power Filter.....	\$1,675
100 Amp single conductor 110/208/240V AC/DC RF Power Filter.....	\$1,165
Fire Alarm filter; all devices to be dry contact non-addressable.....	\$445
300/600 Ohm Analogue Telephone Filter; not compatible with digital systems.....	\$455
1 Amp 100 VDC Dual Conductor Filter	\$515
5 Amp 110V AC/DC Dual Conductor Filter.....	\$515
FOIL 10/100 Base T Ethernet fibreoptic filter.....	\$1,010
FOIL 10/100/1000 Base T Ethernet Fibreoptic Filter.....	\$1,335
GPIB Fibreoptic Feedthrough	\$5,340
USB Fibreoptic Filter.....	\$2,675
DB9 Filtered Feedthrough (70 dB Shielding between 10 MHz and 1 GHz).....	\$110
DB15 Filtered Feedthrough (70 dB Shielding between 10 MHz and 1 GHz).....	\$140
DB25 Filtered Feedthrough (70 dB Shielding between 10 MHz and 1 GHz).....	\$285
N type RF Coaxial Feedthrough, c/w caps.....	\$75
BNC RF Coaxial Feedthrough, c/w caps.....	\$75
SMA RF Coaxial Feedthrough, c/w caps.....	\$75
TNC RF Coaxial Feedthrough, c/w caps.....	\$75
12 Port Fibreoptic Feedthrough.....	\$555
3/8" NPT Bronze Feedthrough Waveguide	\$85
1/2" NPT Bronze Feedthrough Waveguide	\$105
3/4" NPT Bronze Feedthrough Waveguide	\$120

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1" NPT Bronze Feedthrough Waveguide	\$160
40 Watt DC light fixture(s).....	\$125
5 Amp 110 VAC to DC power supply for DC lighting; c/w dimmer.....	\$1,335
EMC Video Camera.....	\$6,065
Dual Ridge Horn 700 - 18000 MHz.....	\$5,970
Dual Polarized Measurement Horn, 700MHz to 6 GHz.....	\$9,355
Precision Sleeve Dipoles, each, client to select tuned frequency(s).....	\$2,845
Polarization Positioner.....	\$7,500
SAM Head Phantom; CTIA 3.0.....	\$5,875
Head Tissue Simulant, 10 L.....	\$765
Cell Phone Holder	\$690
PC (Windows 7) configured with purchased options.....	\$2,500
BSS Comms Antenna (Client to select frequency).....	\$1,110
Remote RF Switch	\$555
RS232 I/O for Switch; c/w AVS driver.....	\$1,045
Self levelling laser level.....	\$665
2' low loss 18 GHz coax cables.....	\$335
4' low loss 18 GHz coax cable.....	\$335
8' low loss 18 GHz coax cables.....	\$375
3 Day Setup, Calibration / Verification Test (travel expenses not included).....	\$7,920

Notes and Terms:

- Payments Terms: VISA / Master Card / American Express / 25% Deposit & N30 OAC
- Prices subject to change without notice. Request quotation prior to placing order.
- All pricing is in Canadian funds not including GST/HST/PST. PST exempt certificate is required.
- FOB Raymond EMC, Client is responsible for shipping costs from Raymond EMC

We hope this information is beneficial. If you have any further questions or technical issues, please do not hesitate in contacting us again or call us at 1-800-362-1495 X330.