



P.O. Box 22485 Milwaukie, OR 97269		QUOTATION		John Smith	
Attn: Dr. Robert Bass Portland State University 1900 SW 4th Avenue, Suite 160 Portland, OR 97201					
Delivery: 60 to 75 Days A.R.O.		Terms: Net 30 Days	Salesman No: 3291	FOB: Charlesburg, Quebec, Canada	
EOD:	EDD:	Source:	Reference: Revised Quote as Bob Requested via email.		Quote No. OR1137074a

No.	Qty.	Model No.	Description	Each	Extended
1	1	8150-10	Storage Cabinet	\$ 1,167.00	\$ 1,167.00
2	4	8110-20	Mobile Console, black	\$ 2,160.00	\$ 8,640.00
3	2	8211-00	DC Motor/Generator Module	\$ 2,145.00	\$ 4,290.00
4	4	8221-00	Four-Pole Squirrel Cage Induction Motor	\$ 954.00	\$ 3,816.00
5	2	8231-00	Wound Rotor Induction Motor	\$ 1,386.00	\$ 2,772.00
6	4	8241-00	Three-Phase Synchronous Motor/Generator	\$ 1,531.00	\$ 6,124.00
7	2	8251-00	Split Phase/Capacitor-Start Motor	\$ 1,071.00	\$ 2,142.00
8	2	8253-00	Capacitor Run Motor Module	\$ 932.00	\$ 1,864.00
9	4	8311-00	Resistance Load Module, 3 Ph.	\$ 445.00	\$ 1,780.00
10	4	8321-00	Inductance Load Module, 3 Ph.	\$ 781.00	\$ 3,124.00
11	4	8331-00	Capacitance Load Module, 3 Ph.	\$ 560.00	\$ 2,240.00
12	4	8341-00	Transformer Module, Sgl. Ph.	\$ 370.00	\$ 1,480.00
13	4	8348-40	3-Phase Transformer Bank	\$ 674.00	\$ 2,696.00
14	4	8349-00	Buck/Boost Transformer Module	\$ 993.00	\$ 3,972.00
15	4	8621-00	Synchronizing Switch Module	\$ 502.00	\$ 2,008.00
16	2	8731-00	Rheostat Module, 3 Phase	\$ 711.00	\$ 1,422.00
17	4	8821-20	Power Supply, Var. 3ph, 24Vac	\$ 2,870.00	\$ 11,480.00
18	4	8942-00	Timing/Coupling Belt	\$ 12.00	\$ 48.00
19	4	8960-C0	Four-Quadrant Dynamometer Power Supply	\$ 3,359.00	\$ 13,436.00
20	4	9063-B0	Inter Data Acq Ctr for model 9069-1	\$ 3,499.00	\$ 13,996.00
Sub Total				\$ 24,955.00	\$ 88,497.00
Estimated Freight (Ref:FQ11978)					\$ 1,840.00
Total					\$ 90,337.00

NOTE: Pricing DOES NOT include any state or local taxes.

Warranty:

All equipment of our manufacture is warranted free from defects in materials and workmanship. This warranty shall cover only the intended use of the equipment. It shall not cover damage due to alteration, negligent use or normal wear. For a period of one year from the date of installation and/or acceptance by the customer, Lab-Volt will repair or replace any Lab-Volt equipment which, having been returned to us prepaid and upon inspection, is found to be defective through normal use. We assume no liability for damage, injury or expense claimed to have been incurred through the installation or use of our products.

John C. Smith, Jr. – Field Sales Representative