

High Voltage, Inc. Very Low Frequency AC

Model VLF-200CMF: 0 - 200 kVac peak sinusoidal output

Rating: 0.75 μ F @ 0.1 Hz, 1.5 μ F @ 0.05 Hz, 3.75 μ F @ 0.02 Hz.



Various Trailer Mounting Methods Shown



Van produced by HVI containing the VLF-200CMF with HV tank & controls in separate rooms and a 20 kW generator in separate section with noise deadening walls. Trailer top opens via motor driven chain system.



Truck produced by Inducor from Argentina with VLF-200CMF and generator. Partial Discharge and Tan Delta diagnostic cable testing products are provided by Power Diagnostix from Germany. Picture to the right is basic VLF-200CMF model.



Trailer produced by Vital Drive from Cypress. Includes VLF-200CMF and Power Diagnostix PD and TD measurement equipment. Top opens to expose HV output.



VLF-200CMF tank & controls shipping out



Possible shipping container size



Custom container designed and produced by HVI to house VLF-200CMF. Top is motor driven to open for HV output.



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High Voltage, Inc. designs and manufactures high voltage test equipment for utility and industrial applications. Also available are Very Low Frequency (VLF) high voltage AC test sets, oil dielectric test sets, AC and DC instrumented test sets, cable fault locators and other products.