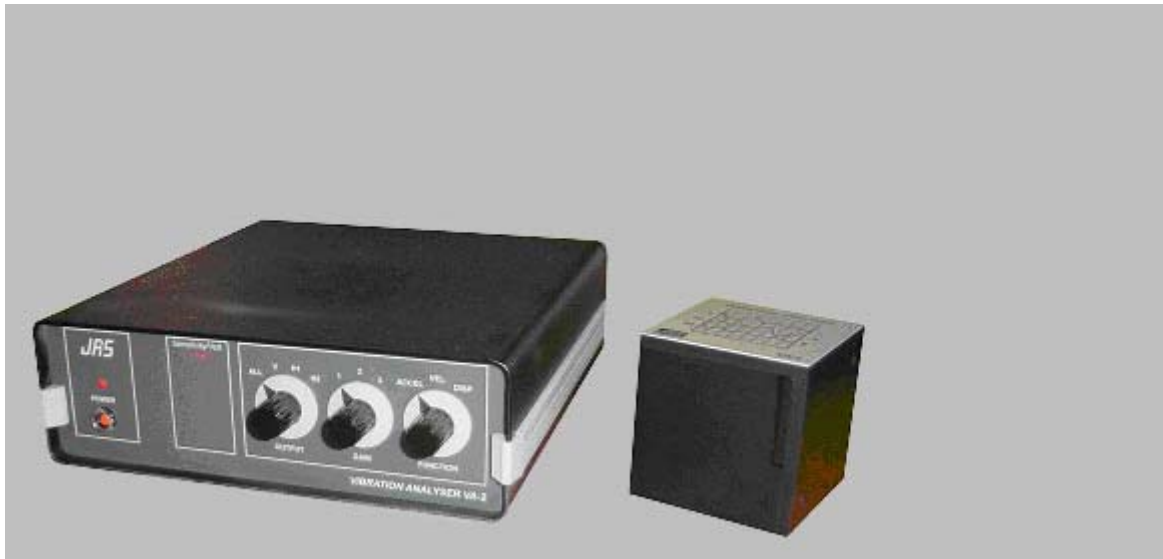


VA2



The vibration analysis system VA2 is a system with remote measurement head allowing easy measurement of acceleration, velocity, or displacement in three orthogonal directions. Each axis may be separately read out or a multiplexed output allows simultaneous display of all three axes e.g. on an oscilloscope. It is very useful for identifying vibration modes. Frequency, direction, and amplitude will be displayed. The VA2 can be used for the measurement of frequency-spectra with FFT-analysis.