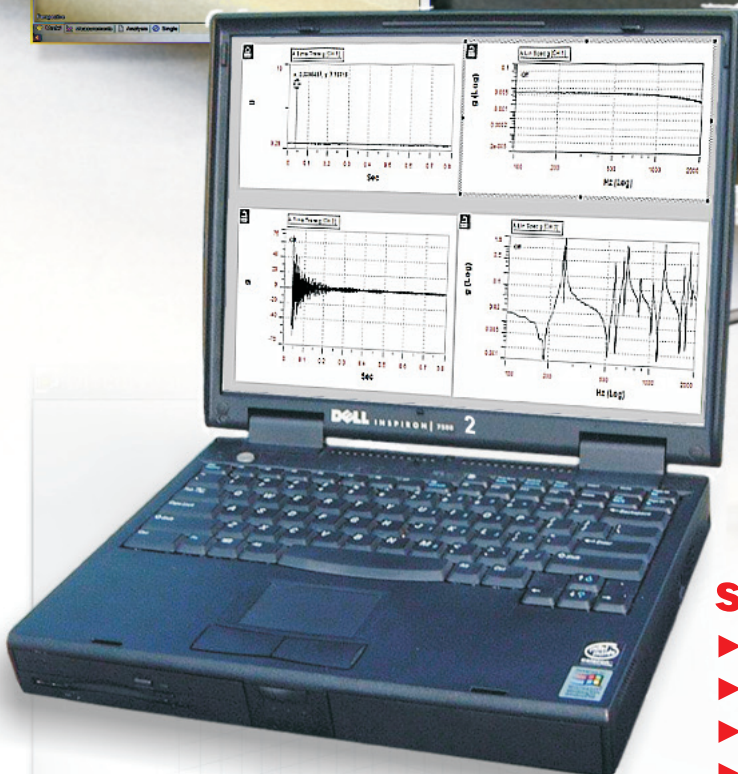
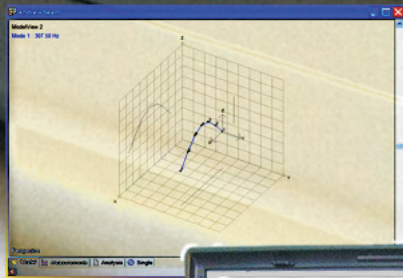


# Bobcat

## All the Tools you need for Real (or Imaginary!) Modal Analysis



### Bobcat:

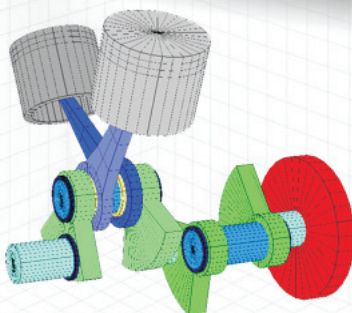
- ▶ Portable convenience – Less than 2 lbs.
- ▶ 4 Inputs with ICP® - Use your hammer with a Triax accel
- ▶ Clean, accurate measurements with real-time FRF's
- ▶ Flexible displays with auto and manual scaling
- ▶ Store data for direct entry in your Modal Analysis program

*We took no shortcuts  
designing BOBCAT, so you  
can take all the shortcuts  
you need to get your  
job done quickly  
and easily.*



### STAR 6:

- ▶ Simplified Model creation
- ▶ Wide selection of powerful curve-fitters
- ▶ The finest graphical displays available in any Modal package
- ▶ Detailed user help available from Spectral Dynamics:  
on-line, on the phone or in the manual
- ▶ Simple integration with FEMtools for model verification



Crankshaft model with over 30 elements - created in **STAR 6**

**Spectral Dynamics . . . We do things right!**



S P E C T R A L  
D Y N A M I C S

Model Measurements Analysis Single