

	<p><b>VERAX</b> <b>product</b> <b>info</b></p>	<p><b>Calibration Unit</b> <b>Interface</b></p> <p><b>PRELIMINARY</b></p>	<p><b>VCU-I</b> Edition 1.2 Ratified by: Mats Webjörn 2000-01-19</p>
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The VERAX Calibration Unit (VCU) is a PC based tool for the purpose of testing the mechanical properties of bolts, calibrating torque wrenches and training the mechanics in preloading bolts. The VCU consists of an interface (VCU-I) and a pod (VCU-P). It also requires a PC running Windows 98 or Windows 2000 equipped with a USB (Universal Serial Bus) port.

The PC is used to present and process measurement data. The VCU will not operate on a bus-powered USB-hub, since the VCU itself is a bus-powered device, and requires more than 100mA.

VCU-P's are available for a variety of bolt diameters. Please contact VERAX Engineering AB for more details.



**Figure 1: VERAX Calibration Unit**