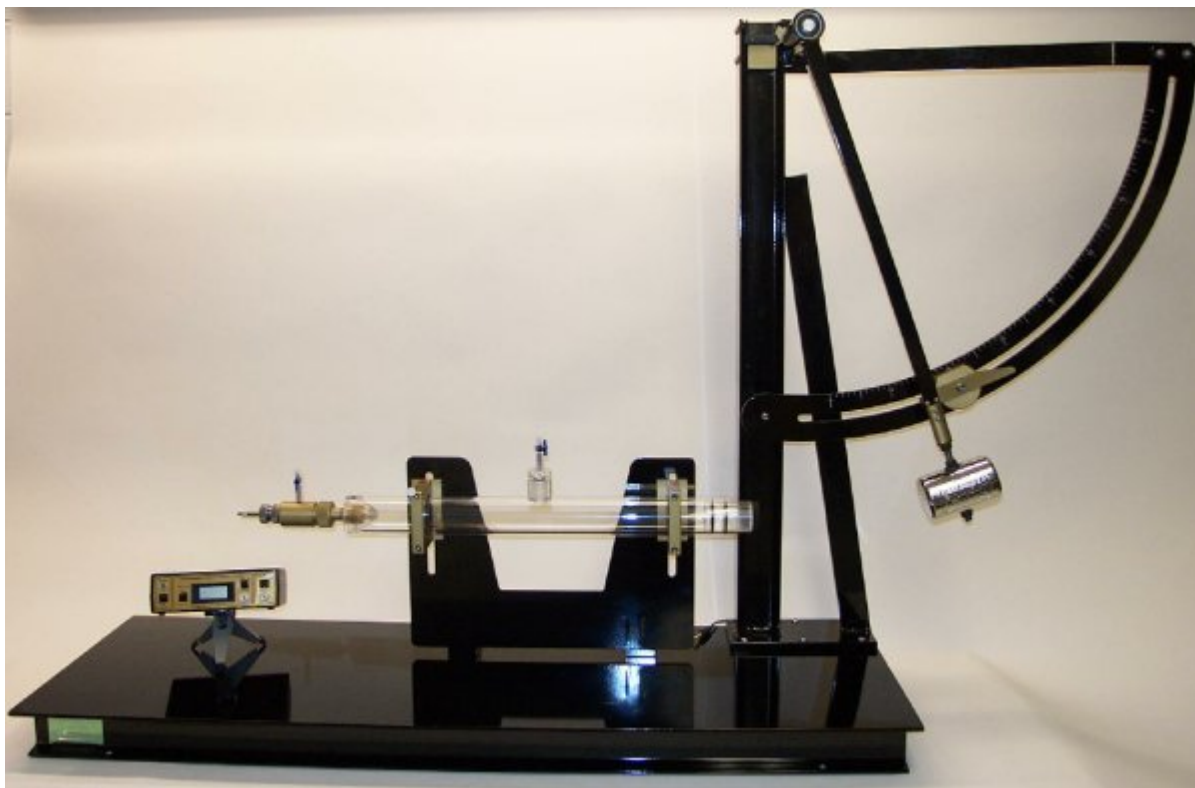


Custom Design & Fabrication, Inc.

FLUID PERCUSSION INJURY (FPI)



The “Fluid Percussion Injury” (FPI) device is built by Custom Design & Fabrication, Inc. and has become an icon in the Neurotrauma research community worldwide. The FPI is constructed with a sturdy aluminum frame. The basic structure is finished with a state of the art powder coating process. The balance of the aluminum components are anodized to prevent oxidation and to guarantee longevity. The assembly includes the base, pendulum mast, graduated protractor, ball bearing enhanced impact hammer assembly, acrylic fluid cylinder and bracketry, transducer housing, transfer tube, digital transducer and is finished off with a self calibrating Trauma Inducer Pressure Inducer Amplifier.

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