

Разрывная испытательная машина



The diagram illustrates a tensile testing machine setup. A large rectangular frame, labeled 'Разрывная испытательная машина' (Tensile testing machine), contains a central rectangular specimen labeled 'Образец' (Sample). The specimen is suspended from the top of the frame and hangs vertically. To the right of the specimen, a camera labeled 'Камера' (Camera) is positioned to capture the test. The camera is represented by a rectangle with a triangle pointing towards the specimen. The entire setup is supported by a base at the bottom.

Образец

Камера