

ABSTRACT

FABRICATION OF ANDROID BASED HYDRAULIC JACK

A jack is a device that uses force to lift heavy loads. The primary mechanism with which force is applied varies, depending on the specific type of jack, but is typically a screw thread or a hydraulic cylinder. In Hydraulic types one end of the piston rod is connected to the movable jaw and the piston slides in the cylinder. Here the hydraulic fluid actuates the movement of the piston; this in turn actuates the movable jaw. Here the principle movement is only a reciprocating movement which is controlled using electronic switches and through android app which makes things easy.

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