

Hole-punching device comprises a technological node consisting of a plate, a die with a hole, a clamping ring, and retaining elements, as well as a power unit containing barrels connected by a housing, a bolt, a chamber, a firing mechanism, and a cartridge, the lower part of which features a blade. The cavity of the cartridge casing is filled with liquid; at the bottom, the cartridge casing is hermetically sealed to a flexible membrane, to which a spring-loaded plate is attached; this plate is secured to a plate pressed into the upper part of the cartridge casing. Technological node between the plate and the die has a tab with a cavity.