

Device for corrugated tape manufacturing comprises a base, a movable calibration die mounted on the base, a mounting plate on which a bending punch is mounted, capable of reciprocating motion along guides relative to the mounting plate, a movable calibrating punch positioned parallel to the base, a bending die fixedly mounted on the base, the movable calibration die is mounted so that it can move along guides; the movable calibration punch and the movable calibration die are connected to the base and the mounting plate by means of single-acting hydraulic cylinders with valve-controlled working pressure. The movable calibration die and the movable calibration punch are designed as plates with sets of sheets mounted on them.