

High performance hydraulic bending machine for metal and plastic profiles.

Machine body in cast iron, gears in hardened steel and three ground tempered steel driving shafts, mounted on conical bearings and controlled by a gearmotor.

The machine can be equipped with different control solutions, to allow the best management of the geometry to be made.

The increment in curvature is given by the movement of the two lateral shafts, operated by hydraulic cylinders.

The machine is equipped with independent lateral straightening rollers and designed for any complementary equipment.

The control panel, installed on a wheeled console separate from the machine, is powered by low voltage as per the regulations in force.