

A press for squeezing of oil contains a working chamber with a pressing section at its outlet end, two connected parallel worm shafts located in working chamber, and electric heaters located on external surface of the housing of working chamber. The housing of working chamber is sectional in horizontal plane in the form of two half-housings. The pressing chamber is formed by perforated sections of both half-housings. Another part of upper half-housing is impenetrable, and pressing window is executed in lower half-housing.