

ABSTRACT

- 5 A hydraulic hammer device for excavators comprising at least one ripper (1) and an
energy accumulator (4); where the energy accumulator (4) is located on the
longitudinal shaft of the ripper (1) and integrally connected to said ripper (1); and
where said shaft is on that which attacks the ground between the retracted and
deployed positions of the ripper (1) and which is characterized in that it comprises a
10 cylinder (2) or two cylinders (2,3) integrally connected to the ripper (1) inside same.