ting through the platform, and a cord carrier suspended above the platform and constructed to deliver the cord to the knotting devices, substantially as described. 10th. The knotter arm carrying cord knoting, severing, and securing devices, and provided, with a slot armothing and securing devices, substantially as described. 11th. The combination, in a grain binder, of a compressor, and many hung to move to and from the compressor, and carrying devices for knotting. Continued the compressor, and carrying devices for knotting, continued to the continued of the cord, and a cord carrier continued to the cord, and carrying devices combined with a cord carrying arm swinging front a point above the publication and operating to direct the cord to the slot, substantially as described. 18th. The conditionation of the cord carrier having its fulcrum opposite the cord cord carrier are continued to the cord carrier having its fulcrum opposite the cord cord carrier having its fulcrum opposite the cord cord carrier having its fulcrum opposite to combination with a cord carrier having its fulcrum opposite the cord cord carrier having its fulcrum opposite to combination with the platform, substantially as described. 15th. The combination with a cord carrier having its fulcrum opposite to combination, with the good condition of the compressor and operated to fall below the table when the grain is being packed, substantially as described. 15th. The combination of the arm carrying the knotting devices, and the compressor arm ung to swing on the same center, and appliances for revinging the arms to said from each other conditions. The combination of the arm carrying the knotting devices, and the compressor arms under the compressor arms to said from each other conditions. The combination of the same contre, and rods connected to the same course, and appliances carri

arm carrying cord knotting, severing and griping devices, packers and stop and trip devices all arranged in juxtaposition, substantially as described. 46th. The combination, with the viprating compressor arms or jaws and reciprocating packers, of an intermediate shaft described. 46th. The combination of the normal analysis of the combination of the combination of the combination of the combination and the combination of the combination of the combination and connections between the red and disk, whereby the latter is turned as the rods alters its angle to the arm, which the strength of the combination of the arm by the combination of the arm by the combination of the combination of the arm by the combination of the combinatio