

Ridging roller consists of: cross beams with a groove 2 and a lug 13, and side beams 1, which contain bearings 3 with washers 7 and a splined shaft 6 located inside a splined axle 4, on which a conical spring 9 with spherical discs 5 is mounted, and the cross beams with a groove 2 are connected by a wing nut 8 to the side beams 1, which have threads 12 for tie rods 10 with handles 11.