pic_IGLAND

Norse 350

QR Code

Max pulling capacity / empty drum: 35 kN, 7 868 lbf, (3,5 tons) Max pulling capacity / full drum: 11 kN, 2 473 lbf, (1,1 tons) Number of drums: 1 Wire rope, theoretical capacity: 233 ft x 3/8 in Recommended wire rope length: 164 ft x 3/8 in Pulling speed at 540 rpm: 2 – 5,5 ft/s Ratio: 1 : 5,18 Necessary power input: 22 kW Braking power: 43,75 kN, 9 835 lbf Controls: Standard cord operation Clutch: Replaceable friction pads Brake: Ratchet brake Mounting: 3-point hitch PTO input, distance from ground: 14 in, (35 cm) Height/ Width/ Depth: 45/ 39/ 15 in, (115/ 100/ 37 cm)

Weight (without wire rope): 320 lb, (145 kg)



logo

Norse 350

Powerful and reliable forestry-winch for medium tasks, suitable for small tractors. This winch is designed with a hinged butt plate for better ability to skid over rough terrain and carry the timber over stumps and rocks. Two position adjustable haul in block with a standard high pulling point. The winch is operated with a cord from the tractor seat, or at a safe distance to the side. Long coil distance between top block and drum gives a good distribution of wire rope on the drum.