

IGLAND 85H

- Pulling capacity 85 kN (8,5 tons)
- Ideal for tractors 66 to 103 kW (90 – 140 hp)
- Automatic safety brake
- 3-point hitch as standard
- Weight 880 kg
- Logging plate width 2,06 meters
- Cableguard prevents derailment
- Radio control is optional
- Double clutch
- Adjustable height of pulling point
- Electrohydraulic high pressure operation with self-contained hydraulics is standard
- Maintains high pressure during winching
- High-capacity drum
- Excellent spooling characteristics
- Close to tractor permits heavy loads
- High line pull throughout haul
- Specially made topstay for extra ground pressure

Technical data

Max pulling capacity / empty drum:	85 kN (8,5 tons)
Max pulling capacity / full drum:	43,4 kN (4,3 tons)
Number of drums:	1
Wire rope, theoretical capacity:	100 m, 14 mm
Recommended wire rope length:	80 m, 12 mm
Pulling speed at 540 rpm:	0,48 – 0,82 m/s
Ratio:	1:12,3
Necessary power input:	51 kW (ISO 6687)
Braking power:	Min 106 kN (10,6 tonn)
Controls:	Electrohydraulic high pressure operation with self-contained hydraulics is standard
Clutch:	Double clutch with replaceable friction plates
Brake:	Automatic safety brake
Mounting:	3-point hitch with enforced topstay
PTO input, distance from ground:	60 cm
Height/ Width/ Depth:	230/ 206/ 80 cm
Weight (without wire rope):	880 kg