



WINCH BST 13500LBS EN 14992 -1



Technical specifications

Pull capacity (single line)	13500lbs / 6123 kg
Motor	12 V 4,2 kw / 5,5 km 24 V: 5,5 kw / 7,5 km
Controls	wired / wireless remote control
Gear	3 - stage planetary
Gera ratio	450:1
Barke	automatic friction brake
Rope	30 m x Ø10 mm
Fairlead	4-ways rolles
Net weight	70 kg
Mounting bolt pattern	254 mm x 114,3 mm 4-M12
Dimensions L x W x H (D x S x W)	590 mm 226 mm 265 mm

Included:

- hook
- steel rope
- roller fairlead
- mounting screws
- wired remote control
- wireless remote control
- control set

Line speed and motor (first layer)

Line pull	Lbs	0	4000	6000	10000	13500
	Kg	0	1814	2722	4536	6123
Line speed	M/min 24 V	4,9	1,7	1,2	1,8	1,7
Motor current	Amper 24 V	48	140	145	191	235

Line pull and cable capacity

Layer of cable		1	2	3	4
Rated line pull per layer	Lbs	13500	9900	8300	7000
	Kg	6123	4490	3765	3175
Cable capacity per layer	M	6	13	21	28,5