



WINCH BST S 26000LBS

Technical specifications

Pull capacity(single line)	26000 Lbs / 11793 kg
Motor 24V	6.1kW / 8.2KM
Controls	Wired / wireless remote control
Gear	3-stage planetary
Gear ratio	450:1
Brake	friction brake
Rope	26.5mx13.8mm
Fairlead	4-ways rollers
Net weight	99,5 kg
Mounting bolt pattern	254mm 114.3mm 254mm 165.1mm
Dimensions	(L x W x H) 620mm 214mm 290mm

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

Line speed and motor current (first layer)

Line pull	Lbs	0	5000	10000	15000	20000	26000
	Kg	0	2268	4536	6804	9072	11793
Line speed	M/min 24 V	4,9	3,4	2,5	2	1,6	1,1
Motor current	Amper 24 V	48	90	140	180	230	280

Line pull and cable capacity

Layer of cable		1	2	3	4
Rated line pull per layer	Lbs	26000	21553	18406	11677
	Kg	11793	9776	8348	5297
Cable capacity per layer	M	5,4	12	19,7	26,5