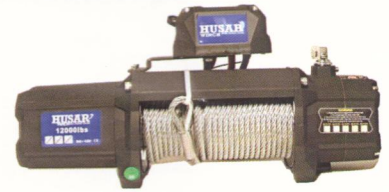


HUSAR WINCH BST S 12000 LBS

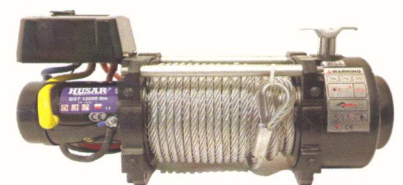


BST S 12000lbs	Technical specifications
Pull capacity(single line)	12000lbs / 5443 kg
Motor 12V	6.0 KM / 4,4 Kw
Controls	Wired / wireless remote control
Gear	3-stage planetary
Gear ratio	265:1
Brake	Automatic
Rope	25m x Ø 9,5 mm
Fairlead	4 ways rollers fairlead
Net weight	39 kg
Mounting bolt pattern	254mm x 114,3mm
Dimensions	(L x W x H) 545mm x 160mm x 195mm

Line speed and motor current (first layer)						
Line pull	Lbs	0	4000	6000	10000	12000
	Kg	0	1814	2722	4536	5443
Line speed	M/min 12V	6,8	3,8	3	2,1	1,7
Motor current	Amper 12V	80	170	210	310	360

Line pull and cable capacity						
Layer of cable		1	2	3	4	
Rated line pull per layer	Lbs	12000	9900	8300	7000	
	Kg	5443	4490	3765	3175	
Cable capacity per layer	M	6	13	22	25	

EN 14492-1 HUSAR WINCH BST 12000 LBS



EN 14492-1 BST 12000lbs	Technical specifications
Pull capacity(single line)	12000lbs / 5443 kg
Motor 12V/24V	4,2 kw / 5,5 km 5,5kw / 7,5 km
Control	Wired / wireless remote control
Gear	3-stage planetary
Gear ratio	450:1
Brake	Abrasive
Rope	28,5m x Ø 10 mm
Fairlead	4-ways rollers fairlead
Net weight	65 kg
Mounting bolt pattern	254mm x 114,3mm 4-M12
Dimensions	(LxWxH) 593mm x 226mm x 294mm

Line speed and motor current (first layer)						
Line pull	Lbs	0	4000	6000	10000	12000
	Kgs	0	1814	2722	4536	5443
Line speed	m/min 12V	4,6	1,7	1,9	1,37	1,2
	m/min 24V	4,9	2,2	2,1	1,8	1,7
Motor current	Amp 12V	90	285	260	340	410
	Amp 24V	48	140	145	191	235

Line pull and cable capacity						
Layer of cable		1	2	3	4	
Rated line pull per layer	Lbs	12000	9900	8300	7000	
	Kg	5443	4490	3765	3175	
Cable capacity per layer	M	6	13	21	28,5	