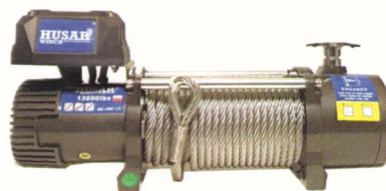


HUSAR WINCH BST 13000 LBS

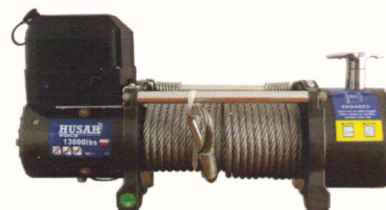


BST 13000lbs	Technical specifications
Pull capacity(single line)	13000lbs / 5897 kgs
Motor 12V / 24V	6.5 KM / 4,5 Kw 8,5KM/6,4kW
Controls	Wired / wireless remote control
Gear	3-stage planetary
Gear ratio	265:1
Brake	Automatic
Rope	25m x Ø 10 mm
Fairlead	4-ways rollers fairlead
Net weight	38 kg
Mounting bolt pattern	254mm x 114,3mm
Dimensions	(L x W x H) 546mm x 160mm x 218mm

Line speed and motor current (first layer)						
Line pull	Lbs	0	4000	6000	10000	13000
	Kgs	0	1814	2722	4536	5897
Line speed	M/min 12V	6,8	3,8	3	2,1	1,7
	M/min 24V	10	7	5,5	3,2	2,7
Motor current	Amps 12V	80	170	210	310	380
	Amps 24V	45	70	95	185	250

Line pull and cable capacity					
Layer of cable		1	2	3	4
Rated line pull per layer	Lbs	13000	9900	8300	7000
	Kgs	5897	4490	3765	3175
Cable capacity per layer	M	6	13	22	25

HUSRA WINCH BST S 13000 lbs



BST S 13000lbs	Technical specifications
Pull capa city (single line)	13000lbs / 5897 kgs
Motor 12V / 24V	6.5 KM / 4,5 Kw 8,5KM/6,4kW
Controls	Wired / wireless remote control
Gear	3-stage planetary
Gear ratio	265:1
Brake	Automatic
Rope	15m x Ø 10 mm
Fairlead	4-ways rollers fairlead
Net weight	32 kg
Mounting bolt pattern	254mm x 114,3mm
Dimensions	(L x W x H) 546mm x 160mm x 218mm

Line speed and motor current (first layer)					
Line pull	Lbs	0	5000	8000	13000
	Kgs	0	2268	3629	5897
Line speed	M/min 12V	6,8	5,3	2,55	1,7
	M/min 24V	10	6,25	4,35	2,7
Motor current	Amps 12V	80	190	260	380
	Amps 24V	45	82,5	140	250



Line pull and cable capacity				
Layer of cable		1	2	3
Rated line pull per layer	Lbs	13000	8000	5000
	Kgs	5897	3629	2268
Cable capacity per layer	M	2	8	15