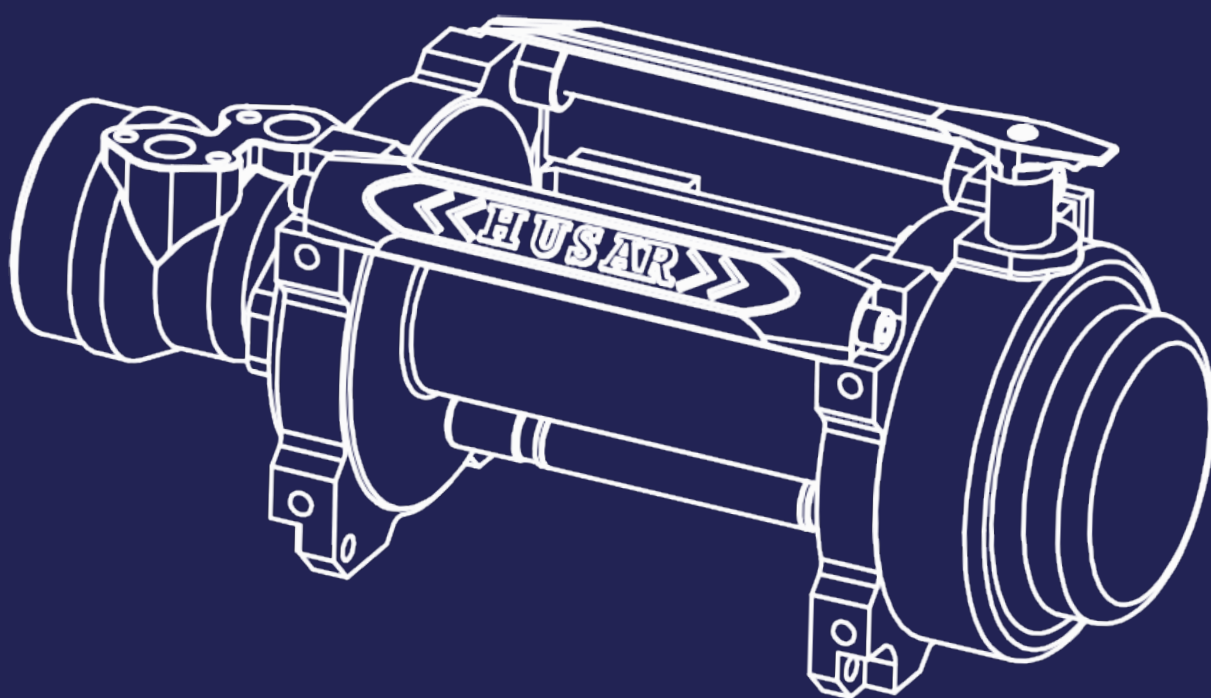


HUSAR

WINCH

BETTER STRONGER TOUGHER



CATALOGUE

2021/2022

Electric winches: ATV/UTV



Dedicated for:



Snow plows



ATV/UTV

Electric: ATV/UTV

BST 2000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	2000lbs / 907 kgs
MOTOR 12V	0.9 hp
CONTROLS	Wired remote control
GEAR RATIO	153:1
BRAKE	Automatic
ROPE	15m Ø 4mm
NET WEIGHT	6,0kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 285 x 105 x 106mm



INCLUDED:

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

Line speed and motor current (first layer)

LINE PULL	Lbs	0	500	1000	1500	2000
	Kg	0	227	454	680	907
LINE SPEED	M/min	3,2	2,8	2,3	1,6	0,6
MOTOR CURRENT	Amper	12	30	60	90	120

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4	5
RATED LINE PULL PER LAYER	LBS/ Kg	2000 906	1630 740	1380 620	1190 540	1050 470
	m	2	4,3	7,2	10,6	15



Dedicated for snow plows

BST 2000lbs Y

Technical specification

PULL CAPACITY(SINGLE LINE)	2000lbs / 907 kgs
MOTOR 12V	0.9 hp
CONTROLS	Wired remote control
GEAR RATIO	153:1
BRAKE	Automatic
ROPE	15m Ø 4mm
NET WEIGHT	6,0kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 285 x 105 x 106mm

INCLUDED:

- wired remote control
- steel rope
- hook
- mounting screws

Line speed and motor current (first layer)

LINE PULL	Lbs	0	500	1000	1500	2000
	Kg	0	227	454	680	907
LINE SPEED	M/min	3,2	2,8	2,3	1,6	0,6
MOTOR CURRENT	Amper	12	30	60	90	120

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4	5
RATED LINE PULL PER LAYER	LBS/ Kg	2000 906	1630 740	1380 620	1190 540	1050 470
	m	2	4,3	7,2	10,6	15

Electric: ATV/UTV

BST 2500lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	2500lbs/1134kg
MOTOR 12V	0,9hp / 0,7kW
CONTROLS	Wired/ wireless remote control
GEAR RATIO	153:1
BRAKE	Automatic
ROPE	10m Ø 5,5mm
NET WEIGHT	6,5kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 300 x 105 x 105mm



INCLUDED:

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

Line speed and motor current (first layer)

		0	1000	2000	2500
		0	454	907	1134
LINE PULL	Lbs				
	Kg				
LINE SPEED	M/min	2,8	2	1	0,8
MOTOR CURRENT	Amper	12	60	120	140

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4	5
RATED LINE PULL PER LAYER	LBS/	2500	1630	1380	1190	1050
	Kg	1132	860	620	540	470
CABLE CAPACITY PER LAYER	m	1,5	3,5	5,9	8,7	10

BST 3000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	3000lbs/1361kg
MOTOR 12V	1,2hp/0,9kW
CONTROLS	Wired remote control
GEAR RATIO	153:1
BRAKE	Automatic
ROPE	10m Ø 5,5mm
NET WEIGHT	7,0kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 300 x 102 x 108mm



INCLUDED:

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

Line speed and motor current (first layer)

		0	500	1000	2000	2000
		0	227	454	907	907
LINE PULL	Lbs					
	Kg					
LINE SPEED	M/min	3,2	2,8	2,3	1,8	1,3
MOTOR CURRENT	Amper	12	30	60	90	120

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4	5
RATED LINE PULL PER LAYER	LBS/	3000	2370	1960	1670	1460
	Kg	1360	1052	858	720	620
CABLE CAPACITY PER LAYER	m	1,5	3,5	5,9	8,7	10

Electric: ATV/UTV

BST S 3000lbs		Technical specification
PULL CAPACITY(SINGLE LINE)		3000lbs / 1361 kg
MOTOR 12V		1,5hp / 1,1kW
CONTROLS		Wired remote control
GEAR RATIO		138:1
BRAKE		Automatic
ROPE		12m Ø 4,8mm
NET WEIGHT		7,5kg
FAIRLEAD		4-ways rollers fairlead
DIMENSIONS		(L x W x H) 334 x 114 x 120mm



Line speed and motor current (first layer)

		0	1000	2000	3000	
LINE PULL	Lbs	0	1000	2000	3000	
	Kg	0	454	907	1360	
LINE SPEED	M/min	3,2	7,5	4,5	3,2	
MOTOR CURRENT	Amper	15	75	120	175	

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/	3000	2520	2170	1870
	Kg	1360	1140	985	849
CABLE CAPACITY PER LAYER	m	2,2	4,8	7,9	12

INCLUDED:

- control set
- wired and wireless remote control
- roller fairlead/ hawse fairlead
- steel/synthetic rope
- hook
- mounting plate
- mounting screws

BST S 3500lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	3500lbs/1587kg
MOTOR 12V	1,5hp / 1,1kW
CONTROLS	Wired remote control
GEAR RATIO	198:1
BRAKE	Automatic
ROPE	12m Ø 5,5mm
NET WEIGHT	8,0kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 334 x 114 x 120mm
MOUNTING BOLT PATTERN	124 x 76mm



INCLUDED:

- control set
- wired and wireless remote control
- roller fairlead/ hawse fairlead
- steel/synthetic rope
- hook
- mounting plate
- mounting screws

Line speed and motor current (first layer)

LINE PULL	Lbs	0	1000	2000	3000	3500
	Kg	0	454	907	1360	1589
LINE SPEED	M/min	4,9	3,2	2,8	2,2	1,8
MOTOR CURRENT	Amper	15	70	105	135	150

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/	3500	2870	2430	2100
	Kg	1598	1300	1100	950
CABLE CAPACITY PER LAYER	m	2,1	4,6	7,6	12

Electric: ATV/UTV



BST S 4500lbs		Technical specification
PULL CAPACITY(SINGLE LINE)		4500lbs / 2041kg
MOTOR 12V		1,7hp / 1,3kW
CONTROLS		Wired/ wireless remote control
GEAR RATIO		198:1
BRAKE		Automatic
ROPE		12m Ø 6,3mm
NET WEIGHT		10kg
FAIRLEAD		4-ways rollers fairlead
DIMENSIONS		(L x W x H) 348 x 114 x 120mm
MOUNTING BOLT PATTERN		124 x 76mm



Line speed and motor current (first layer)

	LINE PULL	Lbs	0	1000	2000	3000	4500
		Kg	0	454	907	1360	2041
	LINE SPEED	M/min	4,9	3,2	2,8	2,2	1,5
	MOTOR CURRENT	Amper	17	70	105	135	180

- INCLUDED:
- control set
 - wired and wireless remote control
 - roller fairlead/ hawse fairlead
 - steel/synthetic rope
 - hook
 - mounting plate
 - mounting screws

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	4500 2041	3841 1742	3310 1501	2907 1319
CABLE CAPACITY PER LAYER	m	2	4,3	7,2	12



BST S 5500lbs	Technical specification
PULL CAPACITY(SINGLE LINE)	5500lbs/2495kg
MOTOR 12V	2,5hp / 1,5kW
CONTROLS	Wired/ wireless remote control
GEAR RATIO	166:1
BRAKE	Automatic
ROPE	14,5m Ø 6mm
NET WEIGHT	15,5kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 408 x 125 x 123mm
MOUNTING BOLT PATTERN	168 x 76,2mm

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

Line speed and motor current (first layer)

	LINE PULL	Lbs	0	2000	3000	4500	5500
		Kg	0	907	1360	2041	2495
	LINE SPEED	M/min	3,9	2,6	2,1	1,4	1,1
	MOTOR CURRENT	Amper	15	70	105	135	150

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	5500 2495	4535 2057	3858 1750	3357 1523
CABLE CAPACITY PER LAYER	m	3,7	8	12,8	14,5

Electric winches: 8500lbs - 22000lbs



Dedicated for:



Off-road
cars



Tow
trucks



Trucks



Special
vehicles

Electrical: 8500lbs-22000lbs



BST 8500lbs

PULL CAPACITY(SINGLE LINE)
MOTOR 12V
CONTROLS
GEAR
GEAR RATIO
BRAKE
ROPE
NET WEIGHT
FAIRLEAD
DIMENSIONS
MOUNTING BOLT PATTERN

Technical specification

8500lbs / 3855kg
5,5hp / 4,0kW
Wired / wireless remote control
3-stage planetary
218:1
Friction brake
24m
32kg
4-ways rollers fairlead
(L x W x H) 334 x 114 x 120mm
166 x 114,3mm



Line speed and motor current (first layer)

LINE PULL	Lbs	0	2000	4000	6000	8500
	Kg	0	907	1814	2722	3855
LINE SPEED	M/min 24V	7,8	4,88	3,63	2,98	2,44
MOTOR CURRENT	Amper 24V	80	130	180	230	290

INCLUDED:

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

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	8500 3855	6640 3012	5600 2540	4800 2177
CABLE CAPACITY PER LAYER	m	6	13,2	22	28



BST 10000lbs

PULL CAPACITY(SINGLE LINE)
MOTOR 12V
CONTROLS
GEAR
GEAR RATIO
BRAKE
ROPE
NET WEIGHT
FAIRLEAD
DIMENSIONS
MOUNTING BOLT PATTERN

Technical specification

10000lbs / 4536kg
5,5hp / 4,0kW
Wired/ wireless remote control
3-stage planetary
218:1
Friction brake
28m Ø 8,5mm
35kg
4-ways rollers fairlead
(L x W x H) 546 x 160 x 218mm
254 x 114,3mm

INCLUDED:

- control set
- wired and wireless remote control
- roller fairlead/ hawse fairlead
- steel/synthetic rope
- hook
- mounting screws

Line speed and motor current (first layer)

LINE PULL	Lbs	0	2000	6000	8000	10000
	Kg	0	907	2722	3629	4536
LINE SPEED	M/min 24V	6,8	4,88	2,98	2,44	1,8
MOTOR CURRENT	Amper 24V	80	130	230	290	350

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	10000 4536	8800 3990	7800 3538	6600 2994
CABLE CAPACITY PER LAYER	m	6	13,2	22	28

Electrical: 8500lbs-22000lbs

BST 12000lbs

PULL CAPACITY(SINGLE LINE)

MOTOR 12V/24V

CONTROLS

GEAR

GEAR RATIO

BRAKE

ROPE

NET WEIGHT

FAIRLEAD

DIMENSIONS

MOUNTING BOLT PATTERN

Technical specification

12000lbs / 5443kg
6,0hp; 4,4kW / 7,0h; 5,1kW
Wired / wireless remote control
3-stage planetary
265:1
Friction brake
25m Ø 9,5mm
38kg
4-ways rollers fairlead
(L x W x H) 546 x 160 x 218mm
254 x 114,3mm



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
	M/min 24V	10	7	5,5	3,2	2,7
MOTOR CURRENT	Amper 12V	80	170	210	310	360
	Amper 24V	45	70	95	185	240

INCLUDED:

- control set
- wired and wireless remote control
- roller fairlead/ hawse fairlead
- steel/synthetic rope
- hook
- mounting screws

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	12000 5443	9900 4490	8300 3765	7000 3175
	m	6	13	22	25



BST S 12000lbs

PULL CAPACITY(SINGLE LINE)

MOTOR 12V

CONTROLS

GEAR

GEAR RATIO

BRAKE

ROPE

NET WEIGHT

FAIRLEAD

DIMENSIONS

MOUNTING BOLT PATTERN

Technical specification

12000lbs / 5443kg
6,0hp / 4,4kW
Wired/ wireless remote control
3-stage planetary
265:1
Friction brake
25m Ø 9,5mm
39kg
4-ways rollers fairlead
(L x W x H) 545 x 160 x 195mm
254 x 114,3mm

INCLUDED:

- control set
- wired and wireless remote control
- roller fairlead/ hawse fairlead
- steel/synthetic rope
- hook
- mounting screws

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
	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/ Kg	12000 5443	9900 4490	8300 3765	7000 3175
	m	6	13	22	25

Electrical: 8500lbs-22000lbs



EN 14492-1 BST 12000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	12000lbs / 5443kg
MOTOR 12V / 24V	5,4hp; 4,2kW / 7,5hp; 5,2kW
CONTROLS	Wired / wireless remote control
GEAR	3-stage planetary
GEAR RATIO	450:1
BRAKE	Automatic
ROPE	28m Ø 10mm
NET WEIGHT	65kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 593 x 226 x 294mm
MOUNTING BOLT PATTERN	254 x 114,3mm; 4-M12



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	4000	6000	10000	12000
	Kg	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	Amper 12V	90	285	310	340	410
	Amper 24V	48	140	145	191	235

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	12000 5443	9900 4490	8300 3765	7000 3175
CABLE CAPACITY PER LAYER	m	6	13	21	28,5

BST V 12000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	12000lbs / 5443kg
MOTOR 12V	6,6hp / 4,9kW; 12VDC
CONTROLS	Wired/ wireless remote control
GEAR	3-stage planetary
GEAR RATIO	216:1
CLUTCH	Sliding Ring Gear
BRAKING ACTION	Automatic in the drum
FAIRLEAD	Aluminum hawse fairlead
ROPE	Synthetic; 26m Ø 10 mm
DRUM SIZE	63mm x 224mm
DIMENSIONS	563mm x 162mm x 196mm
MOUNTING BOLT PATTERN	254 x 114,3mm
BATTERY (RECOMMENDED)	650 CCA 25m square m 1.83mm
NET WEIGHT	30kg
PACKING	610 x 360 x 260mm



INCLUDED:

- control set
- wired and wireless remote control
- hawse fairlead
- synthetic rope
- hook
- mounting screws

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	10	4,6	4	3,2	2,8
	Amper 12V	70	210	260	380	420

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	12000 5443	9919 4499	8221 3729	7019 3183
CABLE CAPACITY PER LAYER	m	4,8	10,8	18,1	26



Dedicated for
Off-road

Electrical: 8500lbs-22000lbs



BST S 12000lbs DS

PULL CAPACITY(SINGLE LINE)

MOTOR 12V

CONTROLS

GEAR

GEAR RATIO

CLUTCH

BRAKE

ROPE

FAIRLEAD

DRUM SIZE

MOUNTING BOLT PATTERN

NET WEIGHT

DIMENSIONS

Technical specification

12000lbs / 5443kg

Twin Motor 7,0hp / 5,1kW

Wired / wireless remote control

3-stage planetary

138:1

Air clutch

Friction brake

50m Ø 11mm

Aluminum hawse

64 x 299mm

254 x 114,3mm

69kg

590 x 300 x 490 mm



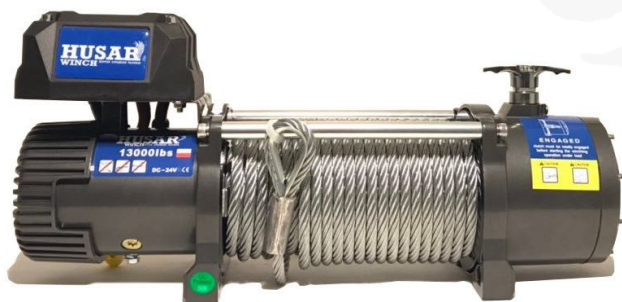
Dedicated for Off-road

INCLUDED:

- control set
- wired and wireless remote control
- hawse fairlead
- synthetic rope
- hook
- mounting screws

Line speed and motor current (first layer)

LINE PULL	Lbs	0	6000	9000	12000
	Kg	0	2727	4090	5443
LINE SPEED	M/min	17	3,8	3	2,1
MOTOR CURRENT	Amper	138	7	5,5	3,2



BST 13000lbs

PULL CAPACITY(SINGLE LINE)

MOTOR 12V / 24V

CONTROLS

GEAR

GEAR RATIO

BRAKE

ROPE

NET WEIGHT

FAIRLEAD

DIMENSIONS

MOUNTING BOLT PATTERN

Technical specification

13000lbs / 5897kg

6,5hp; 4,8kW / 8,5hp; 6,3kW

Wired/ wireless remote control

3-stage planetary

265:1

Friction brake

28m Ø 9,5mm

39kg

4-ways rollers fairlead

(L x W x H) 546 x 160 x 218mm

254 x 114,3mm

INCLUDED:

- control set
- wired and wireless remote control
- roller fairlead/ hawse fairlead
- steel/synthetic rope
- hook
- mounting screws

Line speed and motor current (first layer)

LINE PULL	Lbs	0	4000	6000	10000	13000
	Kg	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	Amper 12V	80	170	210	310	380
	Amper 24V	45	70	95	185	250

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	13000 5897	9900 4490	8300 3765	7000 3175
CABLE CAPACITY PER LAYER	m	6	13	22	25

Electrical: 8500lbs-22000lbs



BST S 13000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	13000lbs / 5897kg
MOTOR 12V/24V	6,5hp; 4,8kW / 8,5hp; 6,3kW
CONTROLS	Wired / wireless remote control
GEAR	3-stage planetary
GEAR RATIO	265:1
BRAKE	Friction brake
ROPE	20m Ø 10mm
NET WEIGHT	32kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 546 x 160 x 218mm
MOUNTING BOLT PATTERN	254 x 114,3mm



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	8000	13000
	Kg	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	Amper 12V	80	190	260	380
	Amper 24V	45	82,5	140	250

Line pull and cable capacity

LAYER OF CABLE		1	2	3
RATED LINE PULL PER LAYER	LBS/ Kg	13000 5897	8000 3629	5000 2268
CABLE CAPACITY PER LAYER	m	2	8	15



Dedicated for tow truck!



BST S 14000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	14000lbs / 6350kg
MOTOR 12V/24V	6,5hp; 4,8kW / 6,9hp; 5,1kW
CONTROLS	Wired/ wireless remote control
GEAR	3-stage planetary
GEAR RATIO	332:1
BRAKE	Friction brake
ROPE	30m Ø 10,2mm
NET WEIGHT	58kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 593 x 226 x 294mm
MOUNTING BOLT PATTERN	254 x 114,3mm; 4-M12

INCLUDED:

- control set
- wired and wireless remote control
- roller fairlead/ hawse fairlead
- steel/synthetic rope
- hook
- mounting screws

Line speed and motor current (first layer)

LINE PULL	Lbs	0	8000	10000	14000
	Kg	0	3629	4536	6350
LINE SPEED	M/min 12V	5	1,9	1,7	1,2
	M/min 24V	5,4	2	1,8	1,5
MOTOR CURRENT	Amper 12V	80	310	350	480
	Amper 24V	40	145	185	250

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	14000 6350	11255 5105	9410 4268	8085 3667
CABLE CAPACITY PER LAYER	m	5,6	12,5	20	28,5

Electrical: 8500lbs-22000lbs



BST S 15000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	15000lbs / 6804kg
MOTOR 12V/24V	6,5hp; 4,8kW / 6,9hp; 5,1kW
CONTROLS	Wired / wireless remote control
GEAR	3-stage planetary
GEAR RATIO	446:1
BRAKE	Friction brake
ROPE	30m Ø 10,5mm
NET WEIGHT	64kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 593 x 226 x 294mm
MOUNTING BOLT PATTERN	254 x 114,3mm; 4-M12



INCLUDED:

- control set
- wired and wireless remote control
- roller fairlead/ hawse fairlead
- steel/synthetic rope
- hook
- mounting screws

Line speed and motor current (first layer)

LINE PULL	Lbs	0	8000	12000	15000
	Kg	0	3629	5443	6804
LINE SPEED	M/min 12V	4,6	1,7	1,37	1,2
	M/min 24V	4,9	2,2	1,8	1,7
MOTOR CURRENT	Amper 12V	90	285	340	410
	Amper 24V	48	140	191	235

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/	15000	12000	10100	8720
	Kg	6804	5443	4581	3955
CABLE CAPACITY PER LAYER	m	6	13	21	28,5



BST S 18000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	18000lbs / 8165kg
MOTOR 12V/24V	5,5hp; 4,1kW / 7,5hp; 5,5kW
CONTROLS	Wired/ wireless remote control
GEAR	3-stage planetary
GEAR RATIO	332:1
BRAKE	Friction brake
ROPE	12V: 26,5m Ø 11mm; 24V: 30m Ø 11mm
NET WEIGHT	68kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 593 x 226 x 294mm
MOUNTING BOLT PATTERN	254 x 114,3mm; 4-M12

INCLUDED:

- control set
- wired and wireless remote control
- roller fairlead/ hawse fairlead
- steel/synthetic rope
- hook
- mounting screws

Line speed and motor current (first layer)

LINE PULL	Lbs	0	10000	12000	15000	18000
	Kg	0	4536	5443	6804	8165
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	Amper 12V	90	285	260	340	410
	Amper 24V	48	140	145	191	235

Line pull and cable capacity

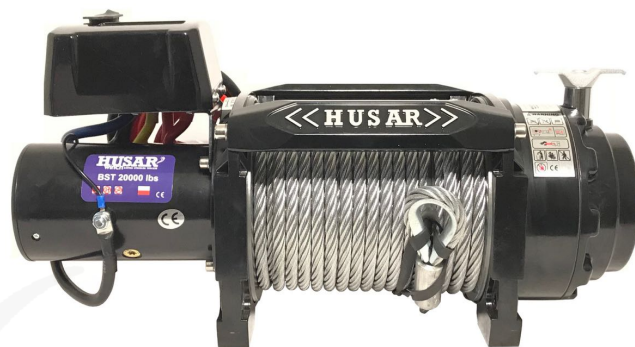
LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/	18000	11255	9410	8085
	Kg	8165	5443	4581	3955
CABLE CAPACITY PER LAYER	m	6	13	21	28,5

Electrical: 8500lbs-22000lbs

HUSAR
WINCH BETTER STRONGER TOUGHER

BST S 20000lbs

Technical specification



PULL CAPACITY(SINGLE LINE)	20000lbs / 9072kg
MOTOR 24V	7,9hp / 5,8kW
CONTROLS	Wired / wireless remote control
GEAR	3-stage planetary
GEAR RATIO	218:1
BRAKE	Friction brake
ROPE	24m Ø 12mm
NET WEIGHT	67kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 620 x 214 x 290mm
MOUNTING BOLT PATTERN	254 x 114,3mm

Line speed and motor current (first layer)

LINE PULL	Lbs	0	12500	14000	17500	20000
	Kg	0	5670	6350	7938	9072
LINE SPEED	M/min 24V	4,4	1,6	1,4	1,2	1
MOTOR CURRENT	Amper 24V	40	180	200	250	265

INCLUDED:

- control set
- wired and wireless remote control
- roller fairlead/ hawse fairlead
- steel/synthetic rope
- hook
- mounting screws

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	20000 9072	16160 7330	13557 6149	11677 5297
CABLE CAPACITY PER LAYER	m	6	13	21	25,5



BST S 22000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	22000lbs / 9979kg
MOTOR 24V	8,3hp / 6,1kW
CONTROLS	Wired/ wireless remote control
GEAR	3-stage planetary
GEAR RATIO	370:1
BRAKE	Friction brake
ROPE	30m Ø 12mm
NET WEIGHT	73kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 635 x 214 x 252mm
MOUNTING BOLT PATTERN	254 x 114,3mm 254 x 165,1mm

INCLUDED:

- control set
- wired and wireless remote control
- roller fairlead/ hawse fairlead
- steel/synthetic rope
- hook
- mounting screws

Line speed and motor current (first layer)

LINE PULL	Lbs	0	10000	14000	17000	22000
	Kg	0	4536	6350	7711	9979
LINE SPEED	M/min 24V	8,4	3,3	2,1	1,4	1,1
MOTOR CURRENT	Amper 24V	35	115	198	220	280

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	20000 9979	17742 8048	1465 6743	1291 5802
CABLE CAPACITY PER LAYER	m	5,6	12	20	28,5

Hydraulic winches



Dedicated for:



Special
vehicles



Trucks

Hydraulic winches

BST H 12000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	12000lbs / 5443kg
MOTOR DISPLACEMENT	65ml/r
OIL FLOW	5~45L/min
PRESSURE	14Mpa
GEAR	2 -stage planetary
GEAR RATIO	25,5:1
BRAKE	Friction brake
ROPE	25,5m x Ø 10,2mm
NET WEIGHT	53kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 519 x 235 x 246mm
MOUNTING BOLT PATTERN	254 x 114,3mm



INCLUDED:

- roller fairlead
- steel rope
- hook
- rope tensioner

Line speed and motor current (first layer)

LINE PULL	Lbs	0	3000	6000	9000	12000
	Kg	0	1361	2722	4082	5443
LINE SPEED	m/min	0,7	1,4	2,7	4,6	5,1
PRESSURE	PSI	290,1	652,7	986,2	1305,3	1812,9
OIL FLOW	l/mn	5	10	20	35	40

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	12000 5543	9000 4082	6000 2722	3000 1362
CABLE CAPACITY PER LAYER	m	5	11,3	18,6	25,5



BST HS 12000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	12000lbs /5443kg
MOTOR DISPLACEMENT	100ml/r
OIL FLOW	5~60L/min
PRESSURE	15Mpa
GEAR	2 -stage planetary
GEAR RATIO	17,6:1
BRAKE	Hydraulic brake
ROPE	25,5 Ø 10,2mm; 8-M10
NET WEIGHT	51kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 519 x 235 x 246mm
MOUNTING BOLT PATTERN	374,2 x 114,3mm

INCLUDED:

- roller fairlead
- steel rope
- hook
- rope tensioner

Line speed and motor current (first layer)

LINE PULL	Lbs	0	4000	6000	8000	12000
	Kg	0	1814	2722	3629	5443
LINE SPEED	m/min	0,9	1,8	3,6	7,2	9,5
PRESSURE	PSI	435,1	986,2	1334,3	1740,4	2175
OIL FLOW	l/mn	5	10	20	40	60

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	12000 9979	8000 8048	6000 6743	4000 1814
CABLE CAPACITY PER LAYER	m	5,6	12	20	25,5

Hydraulic winches

BST H 15000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	15000lbs / 6804kg
OIL FLOW	5~45L/min
PRESSURE	14Mpa
GEAR	2 -stage planetary
GEAR RATIO	26:1
BRAKE	Friction brake
ROPE	25,5m x Ø 11mm
NET WEIGHT	65kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 519 x 206 x 246mm
MOUNTING BOLT PATTERN	254 x 114,3mm



Line speed and motor current (first layer)

LINE PULL	Lbs	0	5000	10000	12000	15000
	Kg	0	1361	2722	4536	6804
LINE SPEED	m/min	0,7	1,4	2,7	4,6	5,3
PRESSURE	PSI	290,1	623,7	1261,8	1450,3	1885,4
OIL FLOW	l/mn	5	10	20	35	50

INCLUDED:

- roller fairlead
- steel rope
- hook
- rope tensioner

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/Kg	15000 6804	12120 5498	10168 4612	8757 3972
CABLE CAPACITY PER LAYER	m	5	11,3	18,6	25,5



BST H 18000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	18000lbs / 8165kg
OIL FLOW	5~60L/min
PRESSURE	13Mpa
GEAR	2 -stage planetary
GEAR RATIO	34:1
BRAKE	Friction brake
ROPE	26,5 Ø 12mm
NET WEIGHT	69kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 541 x 226 x 262mm
MOUNTING BOLT PATTERN	254 x 114,3mm

INCLUDED:

- roller fairlead
- steel rope
- hook
- rope tensioner

Line speed and motor current (first layer)

LINE PULL	Lbs	0	10000	12000	15000	18000
	Kg	0	4536	5443	6843	8165
LINE SPEED	m/min	0,5	2	3	5,5	6
PRESSURE	PSI	290,1	1261,8	1450,3	1775,2	1885,4
OIL FLOW	l/mn	5	10	20	30	60

Line pull and cable capacity

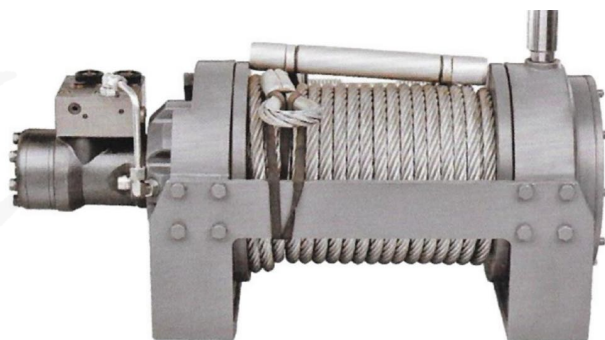
LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/Kg	18000 8165	12120 5498	10168 4612	8757 3972
CABLE CAPACITY PER LAYER	m	5,5	12,4	20,1	26,5

Hydraulic winches

BST HS 080lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	17637lbs / 8000kg
OIL FLOW	15~50L/min
PRESSURE	15Mpa
GEAR	2 -stage planetary
GEAR RATIO	38:1
BRAKE	Hydraulic brake
ROPE	32m x Ø 14mm; 8-M-14
NET WEIGHT	138kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 665 x 226 x 262mm
MOUNTING BOLT PATTERN	400 x 220mm



INCLUDED:

- steel rope
- rope tensioner

Line speed and motor current (first layer)

LINE PULL	Lbs	0	4409	8818	13228	17637
	Kg	0	2000	4000	6000	8000
LINE SPEED	m/min	1,8	2,5	3,2	4	-
PRESSURE	PSI	290,1	609,2	1131,3	1508	1885,4
OIL FLOW	l/mn	5	10	20	30	60

Line pull and cable capacity

LAYER OF CABLE		1	2	3
RATED LINE PULL PER LAYER	LBS/ Kg	17637 8000	1498 6795	1302 5906
CABLE CAPACITY PER LAYER	m	9	20	32



BST H 20000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	20000lbs / 8165kg
OIL FLOW	15~75L/min
PRESSURE	17,5Mpa
GEAR	2 -stage planetary
GEAR RATIO	39:1
BRAKE	Hydraulic brake
ROPE	48m Ø 14mm
NET WEIGHT	163kg
FAIRLEAD	4-ways rollers fairlead
DIMENSIONS	(L x W x H) 787 x 390 x 320mm
MOUNTING BOLT PATTERN	431 x 64 x 192mm

INCLUDED:

- roller fairlead
- steel rope
- hook
- rope tensioner

Line speed and motor current (first layer)

LINE PULL	Lbs	0	4000	8000	15000	20000
	Kg	0	1814	3629	6843	8165
LINE SPEED	m/min	0,5	3,6	6	5,5	6
PRESSURE	PSI	290,1	608,1,8	1232,8	2030,5	2538,1
OIL FLOW	l/mn	5	30	50	60	75

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4
RATED LINE PULL PER LAYER	LBS/ Kg	20000 9072	16889 7661	14615 6629	12881 5843
CABLE CAPACITY PER LAYER	m	10,3	22,5	35,9	48

Hydraulic winches

BST H 35000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	35000lbs / 15875 kg
ROPE RECOMMENDED	50m Ø22 mm
PRESSURE	16Mpa
FREE SPOOLING CLUTCH	Pneumatic
PNEUMATIC CLUTCH PRESSURE	0,4 ~ 0,8MPa
OIL	Industrial Gear Oil 220
OIL CAPACITY	0.8 Liter
MOUNTING BOLTS	8×M20, Class 10.9
GROSS WEIGHT	320 kg
DRUM SIZE (DIA.× L)	Ø210mm×340 mm
MOUNTING BOLT PATTERN	522mm ×180/280mm; 8- Ø22
OVERALL DIMENSIONS (L×W×H)	1077mm ×640mm ×420mm



Line pull and cable capacity

LAYER OF CABLE		1	2	3	4	5
RATED LINE PULL PER LAYER	LBS/ Kg	35000 15875	28000 12700	24500 11113	21000 9525	19000 8618
MAX. LINE SPEED PER LAYER	m/min	8,17	9,45	10,85	25,5	13,56



BST H 45000lbs

Technical specification

PULL CAPACITY(SINGLE LINE)	45000lbs / 20400 kg
ROPE RECOMMENDED	50m Ø26 mm
PRESSURE	17Mpa
FREE SPOOLING CLUTCH	Pneumatic
PNEUMATIC CLUTCH PRESSURE	0,4 ~ 0,8MPa
OIL	Industrial Gear Oil 220
OIL CAPACITY	0.8 Liter
MOUNTING BOLTS	8×M24, Class 10.9
GROSS WEIGHT	370 kg
DRUM SIZE (DIA.× L)	Ø210mm×340 mm
MOUNTING BOLT PATTERN	522mm ×180/280mm; 8- Ø22
OVERALL DIMENSIONS (L×W×H)	1077mm ×640mm ×420mm

Line pull and cable capacity

LAYER OF CABLE		1	2	3	4	5
RATED LINE PULL PER LAYER	LBS/ Kg	45000 20411	28000 16329	24500 14061	21000 12247	19000 10886
CABLE CAPACITY PER LAYER	m/min	8,17	9,45	10,85	12,19	13,56

Workshop winches



Dedicated for:



Workshops

Technical specification

BST P 150/300

RATED LINE PULL ON THE SINGLE ROPE	150kg
RATED LINE PULL ON THE DOUBLE ROPE	300kg
LIFTING	18m / 9m
BRAKE	automatic
LIFTING SPEED ON A SINGLE LINE	10m/min
LIFTING SPEED ON A DOUBLE LINE	5m/min
DIAMETER OF THE ROPE	3 mm
EMERGENCY	Stop switch
POWER SUPPLY	230 V
ENGINE POWER	P1 650 W
BREAK TIME AT WORK	S3-20% 10 min.
WATER PROTECTION CLASS	IP54
GROSS WEIGHT OF THE SET	12 kg



Technical specification

BST P 300/600

RATED LINE PULL ON THE SINGLE ROPE	300 kg
RATED LINE PULL ON THE DOUBLE ROPE	600kg
LIFTING	18m / 9m
BRAKE	automatic
LIFTING SPEED ON A SINGLE LINE	10m/min
LIFTING SPEED ON A DOUBLE LINE	5m/min
DIAMETER OF THE ROPE	4mm
EMERGENCY	Stop switch
POWER SUPPLY	230 V
ENGINE POWER	P1 1500 W
BREAK TIME AT WORK	S3-20% 10 min.
WATER PROTECTION CLASS	IP54
GROSS WEIGHT OF THE SET	17,6 kg

Workshop winches

Technical specification

BST P 400/800

RATED LINE PULL ON THE SINGLE ROPE	400kg
RATED LINE PULL ON THE DOUBLE ROPE	800kg
LIFTING	18m / 9m
BRAKE	automatic
LIFTING SPEED ON A SINGLE LINE	10m/min
LIFTING SPEED ON A DOUBLE LINE	5m/min
DIAMETER OF THE ROPE	5 mm
EMERGENCY	Stop switch
POWER SUPPLY	230 V
ENGINE POWER	P1 1800W
BREAK TIME AT WORK	S3-20% 10 min.
WATER PROTECTION CLASS	IP54
GROSS WEIGHT OF THE SET	18,5kg



Technical specification

BST P 500/990

RATED LINE PULL ON THE SINGLE ROPE	500 kg
RATED LINE PULL ON THE DOUBLE ROPE	990kg
LIFTING	18m / 9m
BRAKE	automatic
LIFTING SPEED ON A SINGLE LINE	10m/min
LIFTING SPEED ON A DOUBLE LINE	5m/min
DIAMETER OF THE ROPE	6mm
EMERGENCY	Stop switch
POWER SUPPLY	230 V
ENGINE POWER	P1 2000W
BREAK TIME AT WORK	S3-20% 10 min.
WATER PROTECTION CLASS	IP54
GROSS WEIGHT OF THE SET	30,6kg

WIRELESS REMOTE CONTROL S 220V



Universal 220V wireless remote control.
The remote control matches to every type of
HUSAR Winch hoist.

WIRELESS REMOTE CONTROL 220V



Universal 220V wireless remote control.
The remote control matches practically to every
type of hoist.

Manual/electric trolley



Technical specification	BST P Manual Trolley 0,5T	BST P Manual Trolley 1T
RATED LOAD	1102lbs / 500kg	2205lbs / 1000kg
MAX. LIFTING HEIGHT	3m	3m
BEAM WIDTH	68mm-98mm	68mm-98mm
WEIGHT	8kg	9kg



Technical specification	BST P Electric Trolley 0,5T	BST P Electric Trolley 1T
RATED LOAD	1102lbs / 500kg	2205lbs / 1000kg
MAX. LIFTING HEIGHT	3m	3m
LIFTING SPEED	16,4m/min	16,4m/min
MOTOR	60W	300W
ROTATION SPEED	1400 r/min	1400 r/min
VOLTAGE	230V	230V
RING DIAMETER	10-22mm	10-22mm
BEAM WIDTH	68-110mm	68-110mm
WEIGHT	8kg	16,8kg

Hand winches



Dedicated for:



Boats



ATV



Workshops

HAND WINCHES



Technical specification	BST R 1200lbs rope	BST R 1200lbs belt
PULLING RATE	1200lbs / 540kg	1200lbs / 540kg
ROPE/ BELT LENGTH	10m	10m
ROPE DIAMETER/ BELT WIDTH	4,5mm	5cm
GEAR WHEEL	reinforced metal, cast	reinforced metal, cast
BRAKE	ratchet, bidirectional	ratchet, bidirectional
WEIGHT	3,3kg	3,3kg

Technical specification	BST R 1600lbs rope	BST R 1600lbs belt
PULLING RATE	1600lbs / 720kg	1600lbs / 720kg
ROPE/ BELT LENGTH	10m	10m
ROPE DIAMETER/ BELT WIDTH	5mm	5cm
GEAR WHEEL	reinforced metal, cast	reinforced metal, cast
BRAKE	ratchet, bidirectional	ratchet, bidirectional
WEIGHT	3,5kg	3,5kg



Technical specification	BST R 2500lbs rope	BST R 2500lbs belt
PULLING RATE	2500lbs / 1133kg	2500lbs / 1133kg
ROPE/ BELT LENGTH	10m	10m
ROPE DIAMETER/ BELT WIDTH	5mm	5cm
GEAR WHEEL	reinforced metal, cast	reinforced metal, cast
BRAKE	ratchet, bidirectional	ratchet, bidirectional
WEIGHT	5,5kg	5,5kg

POSSIBLE VERSION:
with / without casing

HAND WINCHES



Technical specification	BST R 3500lbs rope	BST R 3500lbs belt
PULLING RATE	3500lbs / 1578kg	3500lbs / 1578kg
ROPE/ BELT LENGTH	10m	10m
ROPE DIAMETER/ BELT WIDHT	6mm	5cm
GEAR WHEEL	reinforced metal, cast	reinforced metal, cast
NUMBER OF GEARS	two (slow / fast)	two (slow / fast)
BRAKE	ratchet, bidirectional	ratchet, bidirectional
WEIGHT	6,5kg	6,5kg



Technical specification	BST RS 1000lbs rope
PULLING RATE	1000lbs / 453kg
ROPE LENGTH	10m
ROPE DIAMETER	3,5mm
BRAKE	ratchet, bidirectional
GEAR RATIO	3.7:1
WEIGHT	4kg



Technical specification	BST RS 2000lbs rope
PULLING RATE	1000lbs / 453kg
ROPE LENGTH	10m
ROPE DIAMETER	5mm
BRAKE	ratchet, bidirectional
GEAR RATIO	9.1:1
WEIGHT	8kg



Technical specification	BST RS 3300lbs	BST RS 45000lbs
PULLING RATE	3300lbs / 1500kg	4500lbs / 2000kg
ROPE LENGTH	8m	7,5m
ROPE DIAMETER	5,5mm	6mm
BRAKE	ratchet, bidirectional	ratchet, bidirectional
GEAR RATIO	15:1/4,5:1/1:1	17:1/5:1/1:1
WEIGHT	6kg	6,8kg



Technical specification	ROPE WINCH 1T	ROPE WINCH 2T
PULLING RATE	2240lbs / 1000kg (1T)	4480lbs / 2000kg (2T)
SUGGESTED ROPE/ BELT LENGTH	40m	40m
SUGGESTED ROPE DIAMETER	8mm	9mm

Chain winches



Dedicated for:



Workshops

CHAIN WINCHES

Technical specification	Chain Winch 1T3M	Chain Winch 1T5M
CAPACITY	2240lbs / 1000kg	2240lbs / 1000kg
LENGTH OF THE LIFTING CHAIN	3m	5m
LENGTH OF THE HAND CHAIN	2,5m	4,5m
CHAIN LINK DIAMETER	8mm	8mm
NET WEIGHT	9kg	12,5kg
PACKING MEASUREMENTS	300 x 250 x 190mm	300 x 250 x 190mm



Technical specification	Chain Winch 2T3M	Chain Winch 2T5M
CAPACITY	4480lbs / 2000kg	4480lbs / 2000kg
LENGTH OF THE LIFTING CHAIN	3m	5m
LENGTH OF THE HAND CHAIN	2,5m	4,5m
CHAIN LINK DIAMETER	10mm	10mm
NET WEIGHT	12,5kg	17kg
PACKING MEASUREMENTS	330 x 300 x 200mm	330 x 300 x 200mm



Technical specification	Chain Winch LB 3T6M	Chain Winch LB 5T6M
CAPACITY	6000lbs / 3000kg	11200lbs / 5000kg
LENGTH OF THE LIFTING CHAIN	6m	6m
LENGTH OF THE HAND CHAIN	---	---
NET WEIGHT	28,5kg	47kg
PACKING MEASUREMENTS	510 x 200 x 190mm	510 x 200 x 190mm



Technical specification

BST 100 PSI

MAX. PRESSURE	100 PSI
PERFORMANCE	35 l/min
MAX. WORKING TIME WITHOUT INTERRUPTION	15 min.
VOLTAGE	12 V
INTENSITY	14 amp
TYPE	single piston
WEIGHT	1,5 kg



Technical specification

BST 120 PSI

MAX. PRESSURE	120 PSI
PERFORMANCE	72 l/min
MAX. WORKING TIME WITHOUT INTERRUPTION	30 min.
VOLTAGE	12 V
INTENSITY	45 amp
TYPE	single piston
WEIGHT	3 kg

Technical specification

BST 150 PSI

MAX. PRESSURE	150 PSI
PERFORMANCE	150 l/min
MAX. WORKING TIME WITHOUT INTERRUPTION	40 min.
VOLTAGE	12 V
INTENSITY	45 amp
TYPE	single piston
WEIGHT	6 kg



Technical specification

BST S 150 PSI

MAX. PRESSURE	150 PSI
PERFORMANCE	300l/min
MAX. WORKING TIME WITHOUT INTERRUPTION	15 min.
VOLTAGE	13,8 V
INTENSITY	90A
MAXIMUM WORKING PRESSURE	120PSI
MAXIMUM RESTART PRESSURE	150PSI
MAXIMUM OPERATING TEMP.	140F/60C
MINIMUM OPERATING TEMP.	-67F/-55C
TYPE	twin piston

Accessories & Spare parts



**The catalogue includes some parts and accessories
from our vast offer**

Roller guides



- BST 2000lbs - 4500lbs
- BST 5500lbs
- BST 10000lbs - 22000lbs

Hawse Fairlead



- Hawse Fairlead ATV
- Hawse Fairlead 4x4

Hook



- 1/4
- 3/8
- 1/2

Shackle



- 4,75T
- S 5T
- 6,5 T
- S 8T
- Synthetic Soft Shackle 1/2

Snatch Block



- 2T with hook
- 4T
- 6T
- 8T
- 10T
- S15T

Steel rope



- ATV
- BST 12000lbs
- BST S 18000lbs - 22000lbs

Synthetic rope



- 4x4
- 4x4 Yellow
- ATV
- ATV Yellow

Strap



- 3m 4T
- 5m 16T
- 8m 8T

Mounting plate



- ATV
- BST 8000lbs-14000lbs
- BST 15000lbs-22000lbs

Hook shackle mount



Battery isolation switch



- ATV
- BST 6000lbs-20000lbs

Contactor



- 120A
- 200A
- 12V/24V 500A

Wireless remote control



Wired remote control



- Wired remote control ATV
- Wired remote control BST 2000lbs Y
- Wired remote control BST 8000-13000lbs
- Wired remote control BST 14000lbs-22000lbs

Control set



For electric winches

Control set



For hydraulic winches

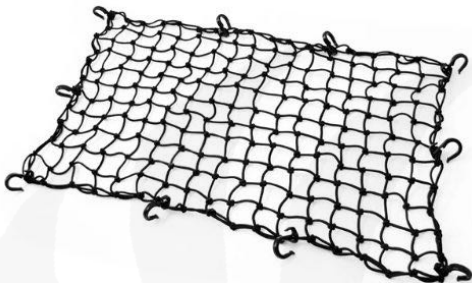
- Wireless remote control 17 12V/24V
- Wireless remote control 18 12V/24V
- Wireless remote control S 12V/24V

Snap connector



- ATV
- 4x4 (400 amp)

Universal luggage net to the roof rack



Cover



- BST 2000lbs-4500lbs
- BST 8000lbs-14000lbs
- BST 15000lbs-20000lbs

Sand Ladders

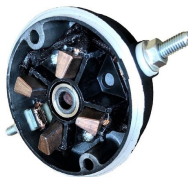


Farm Jack

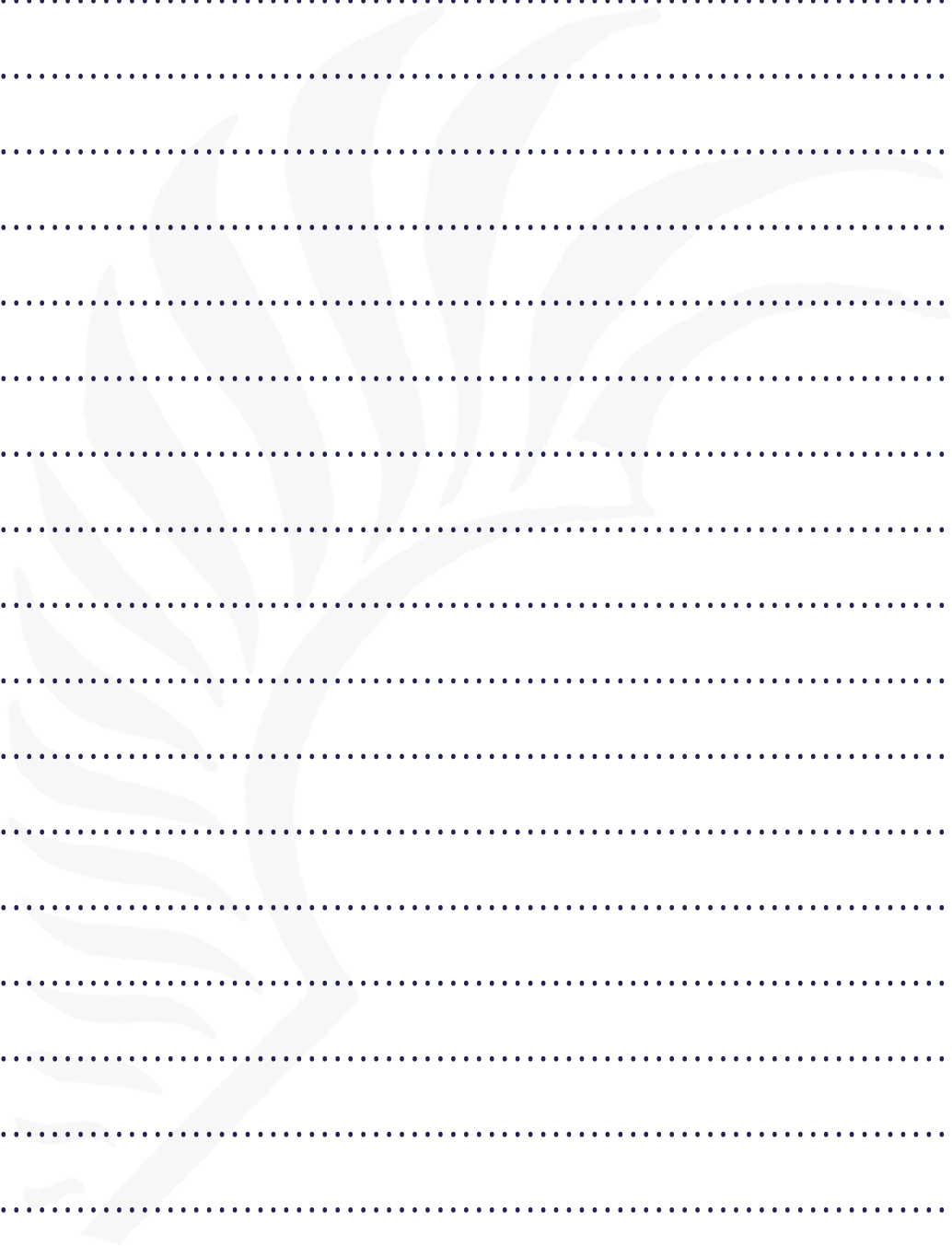


- 48"
- 60"

YOU CAN FIND IN OUR OFFER SPARE PARTS FOR HUSAR WINCHES



Notes





HUSAR WINCH

KWELLA Sp. z o.o.
EXPORT DEPARTMENT OFFICE/ WAREHOUSE 1
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