



WINCH BST H 20000 LBS



Technical specifications

Pull capacity (single line)	20000 lbs/9072 kg
Motor displacement	100 ml/r
Oil flow	15~ 75 L/min
Pressure	17,5 Mpa
Gear	2- stage planetary
Gear ratio	39:1
Rope	48 m x ø 14 mm
Fairlead	4- ways rollers
Net weight	163 kg
Mounting bolt pattern	431 mm x 64 mm x 192 mm
Dimensions	821 mm x 390 mm x 320 mm

Included :

- hook
- steel rope
- roller fairlead
- rope tensioner

Line speed and oil pressure (first layer)

Line pull	lbs	0	4000	8000	15000	20000
	kg	0	1814	3629	6803	9072
Line speed	m/min	1,8	3,6	6,0	7,2	9,0
Pressure	Mpa	2,5	4,2	8,5	14	17,5
Oil flow	l/min	15	30,0	50,0	60	75

Line pull and cable capacity

Layer of cable		1	2	3	4
Rated line pull	lbs	20000	16889	14615	12881
per layer	kg	9072	7661	6629	5843
Cable capacity	m	10,3	22,5	35,9	48,0
per layer					