

Electro-hydraulic Winches SERIES EH

		Unit								
Typ			40EH	40H pro	50EH	50H pro	60EH	60H pro	80EH	80H pro
Pulling force		kN	40	40	50	50	60	60	80	80
Medium wire rope velocity		m/s	0,90	0,60	0,90	0,60	0,60	0,60	0,60	0,60
Wire rope length / Diameter	Max. (theory)	m/mm	135/9	135/9	110/10	110/10	160/10	160/10	145/11	145/11
		m/mm	110/10	110/10	90/11	90/11	130/11	130/11	122/12	122/12
		m/mm	90/11	90/11	75/12	75/12	110/12	110/12	100/13	100/13
	Serial	m/mm*	70/10	70/10	70/11	70/11	80/12	80/12	90/13	90/13
Recomended tractor power		kW	22-40	22-40	33-50	33-50	40-66	40-66	> 50	> 50
		HP	30-54	30-54	45-70	45-70	55-90	55-90	> 70	>70
Measurments A		mm	1400	1500	1500	1600	1600 □1800	1800 □ 2000	1800	2000
B		mm	480	480	490	490	750	750	750	750
C		mm	1315	1315	1430	1430	1640	1640	1650	1650
D		mm	2000	2000	2300	2300	2300	2300	2300	2300
Weight without the wire rope		kg	331	352	345	371	520	540	562	582
Device for unwinding wire rope			x	□	x	□	□	■	□	■
Lower pully			■	■	■	■	■	■	■	■
Hitch			■	■	■	■	■	■	■	■
Holder for chainsaw			■	■	■	■	■	■	■	■
Picaxe holder			■	■	■	■	■	■	■	■
Steering			H	H	H	H	H	H	H	H
Connection		category	I, II	I, II	I, II	I, II	II, III	II, III	II, III	II, III

Legend: ■ serially, □ optional, x not possible, H electric -hydraulic, * wire rope 2160N/mm²-strongly calibrated 6x25

