

WINCHMAX H-C SERIES 45,000LB HYDRAULIC WINCH

(WMHC45000HYD-NC)



- 45,000LB (20411KG/22.5 US Tons) Single line pulling
- Pneumatic Clutch
- 20mm x 30m Wire Rope
- Heavy Duty Eye Hook
- Rope Tensioning System
- 100% Load-Holding Automatic Multi-Disc Hydraulic Brake
- Dual Balance Valve Ensures Reliable Brake Function
- Winch Can Be Used In Both 'Over-Wound' And 'Under-Wound' Conditions
- Recommended oil flow supply range is 40-90 l/min
- EN14492-1:2006 Compliant



Specifications

Model	<i>First layer line pull</i>		<i>First layer line speed</i>		<i>Working pressure diff.</i>		<i>Oil flow supply</i>	Gear ratio
	lbs	kg	fpm	mpm	psi	MPa	l/min	
WMHC45000HYD-NC	45000	20412	12.4	3.8	2030	14	75	30.4:1



Specifications Continued: WMHC45000HYD-NC

<i>Layer of cable</i>	<i>Rated line pull per layer</i>		<i>Line speed</i>		<i>Wire rope capacity per layer</i>	
	<i>lbs</i>	<i>kg</i>	<i>fpm</i>	<i>mpm</i>	<i>ft</i>	<i>m</i>
1	45000	20412	12.4	3.8	19.6'	6
2	37800	17146	14.7	4.5	49.2'	15
3	32586	14781	17	5.2	85.3'	26
4	28636	12989	19.3	5.9	98'	30

<i>Length</i>		<i>Weight</i>	
<i>inch</i>	<i>mm</i>	<i>lbs</i>	<i>kg</i>
41.9"	1065.2	501	227

