

STAGEMAKER

manuel chain hoist capacity 500 to 1 000 kg

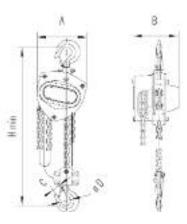
- Load wheel and reduction gears are machined to ensure smoother and more efficient operation during hoisting.
- Standard hoisting height: 10/15/20 meters (other heights available on request) The actuating chain is 50 centimetres shorter than the lifting chain.
- Catagory 80 high strength alloy steel lifting chain with galvanised finish to ensure good resistance to corrosion (in compliance with standard EN 818, safety factor 4).
- The compact design of the hoist ensures small size and low weight. This hoist is ideal for lifting small structure (banners, store sign panels, small truss, ...).
- The steel cover provides rugged protection for the mechanical parts (Load wheel, gears).
- Black paint finish.
- The upper and lower hooks are in heat-treated alloy steel with safety pawls.





 Chain bag with capacity of 20 meters of chain, complete with handle for carrying the hoist







Load	<u>Lifting</u> height	Lifting chaine		Force on	Net	Dimensions				
		Number	Ø	actuating	weight	Α	В	C	D	H min
(kg)	(m)	of strands	x pitch	chain (kg)	(kg)	(m m)	(mm)	(mm)	(mm)	(mm)
500	10/15/20	1	5x15	24	11	148	132	23	35	345
 1000	10/15/20	1	6x18	25	12.5	172	151	27	40	376

for more informations

If you need more informations concerning this new system, please consult us as **contact1@verlinde.com.** We will organize a demo.