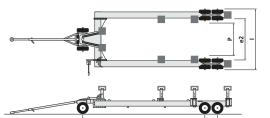


The new range of CHS hydraulic handling trolleys uses the concept of adjustable hydraulic jacks that made the BHS successful. Each jack, equipped with a hydraulic cylinder, is individually adjustable in height. It is equipped with a wide 85 shore elastomer swivel pad to protect the hull and provide an optimum bearing surface to prevent punching problems. The jack stands are available in several sizes to fit all hulls. The CHS range offers new rear lifting equipment for long and/or IPS hulls (optional) as well as a double set of jack stands. The manual or electric control system, as desired, allows the simultaneous or sectional implementation of the lifting system to lift the hull gradually and smoothly. Several anti-fall safety systems are integrated into the hydraulic device to ensure your safety. CHS trolleys have rein-



forced chassis and multiple wheel systems to cope with the different load distributions depending on the hulls handled.

Our CHS trolleys are made according to your dimensional specifications (within the limits of technical constraints) allowing to handle boat with hulls from 5 to 12 m while remaining on the construction site. Front drawbar from 3m to 5 m.

	CHS 8T	CHS 10T	CHS 14T	CHS 16T	CHS 22T	
OPTIONS	Reference	Reference	Reference	Reference	REF.	
2 additional lifting points	MP-0PT001/CHS8T	MP-0PT001/CHS10T	MP-0PT001/CHS14T	MP-0PT001/CHS16T	MP-0PT001/CHS22T	
Extension hulls + 2 lifting points	MP-0PT002/CHS8T	MP-0PT002/CHS10T	MP-0PT002/CHS14T	MP-OPT002/CHS16T	MP-0PT002/CHS22T	
Sailboat Pack	MP-0PT003/CHS8T	MP-0PT003/CHS10T	MP-OPT003/CHS14T	MP-OPT003/CHS16T	MP-0PT003/CHS22T	
Add-on set of adjustable candles	MP-0PT004/CHS8T	STANDARD	STANDARD	STANDARD	STANDARD	
Hydroelectric controls	MP-0PT005/CHS8T	MP-0PT004/CHS10T	MP-OPT004/CHS14T	STANDARD	STANDARD	
Casing and battery	MP-0PT006/CHS8T	MP-0PT005/CHS10T	STANDARD	STANDARD	STANDARD	
PPS tires	MP-0PT007/CHS8T	MP-0PT006/CHS10T	MP-OPT005/CHS14T	MP-OPT005/CHS16T	MP-0PT005/CHS22T	
Wheel lock / Road signaling	MP-0PT008/CHS8T	MP-0PT007/CHS10T	MP-0PT006/CHS14T	MP-0PT006/CHS16T	MP-0PT006/CHS22T	
Candle storage box	MP-0PT009/CHS8T	MP-0PT008/CHS10T	MP-0PT007/CHS14T	MP-0PT007/CHS16T	MP-0PT007/CHS22T	

	GENERAL CHARACTERISTICS												
MODEL	Charge useful	Chassis length (exdudlng overhang) (mm)	Chassis width interior (mm)	Exterior width overall (mm)	Passage width interior (mm)	Front length telescopic (mm)	Number of wheels on the front	Number of wheels back	Number of points lifting (adjustable shelves)	Lifting points back (option hulls long)	Skate type 85 shore	Candle setting (max amplitude) (mm)	Reference
		L1 + L2	e2		Р								
CHS 8T	8T	5810	1800	2760	1550	3500/5500	2	4	4	2	4 quadruples	750/1350	MP-CHS 8T
CHS 10T	10T	5810	1800	2760	1550	3500/5500	3	4	6	2	6 triples	750/1350	MP-CHS 10T
CHS 14T	14T	7290	1900	2860	1650	3500/5500	3	8	6	2	6 triples	750/1350	MP-CHS 14T
CHS 16T	16T	7300	1900	2910	1650	3500/5500	4	8	6	2	6 quadruples	800/1550	MP-CHS 16T
CHS 22T	22T	7530	2000	3200	1800	4000/6000	5	8	8	2	8 quadruples	800/1550	MP-CHS 22T