



LIFTING:



3000kg to 5000kg EN 13001 EN 15011 PROTECTION:



FALL PROTECTION FOR 5 USERS

EN 795/B:2012 CEN/TS 16415/B:2013 DIMENSIONS:



HEIGHT:

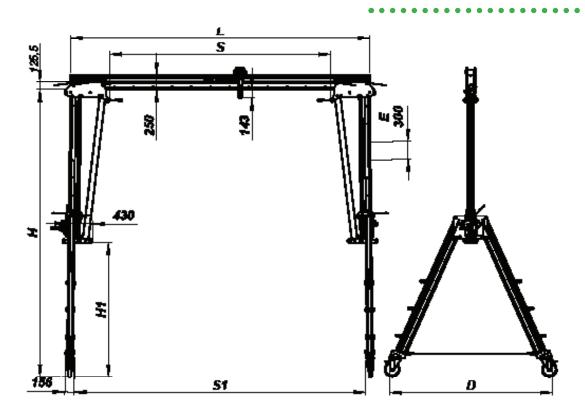
2,6m do 5,7m

BEAM LENGTH: 2m do 7m



VERTICAL LIFTING MODULE (SOLD SEPARATELY)

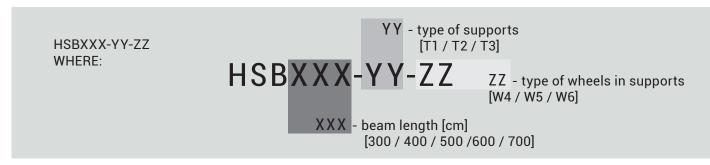
technical data



"L" Beam length [mm]	Beam weight [kg]	"S" Beam working range [mm]	"S1" Support working range [mm]	T1 SUPPORT		SU	T2 PPORT	T3 SUPPORT		
				WLL [T]	Gantry weight [kg]	WLL [T]	Gantry weight [kg]	WLL [T]	Gantry weight [kg]	
3000	48	1695	2874	5	275	5	299	3	323	
4000	64	2695	3874	5	291	5	315	3	339	
5000	80	3695	4874	5	307	5	331	3	355	
6000	96	4695	5874	4	323	4	347	3	371	
7000	112	5695	6874	3	339	3	363	3	387	

Gantry weight [kg]	111	123	135
"H" - Working height (min max) [mm]	26343834	29924792	33495749
"H1" - Height under roller (min max) [mm]	1786	2238	2699
"D" - Leg spacing [mm]	2318	2725	3132
"E" - Working height adjustment [mm]	300	300	300

HSB REFERENCE NUMBER



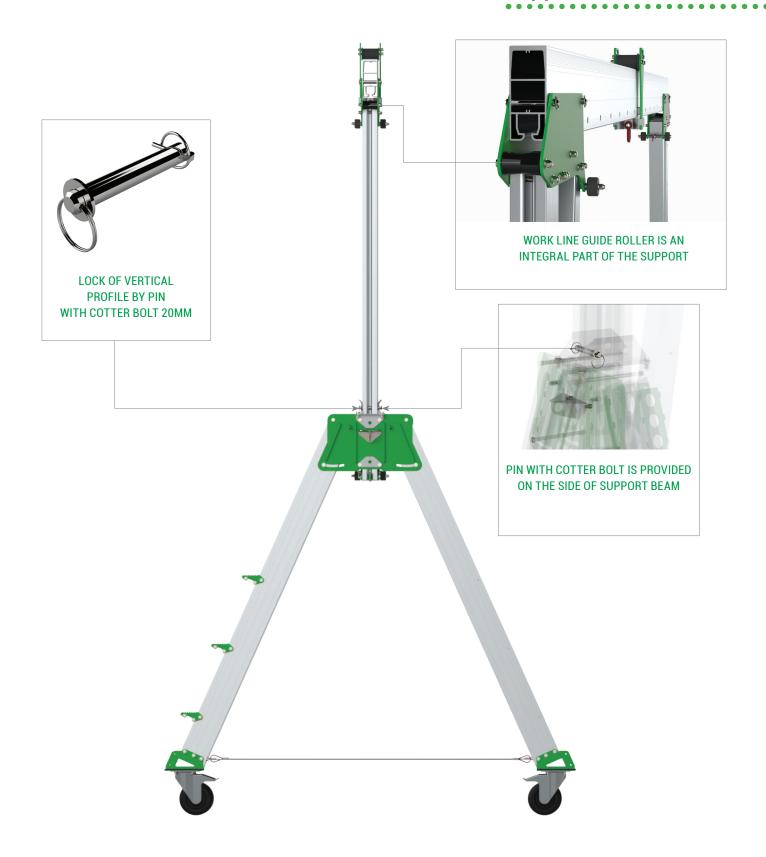
EXAMPLE: HSB500-T2-W6 - 5-meter long beam with supports T2 equipped with wheels W6.



Parameters of available beams:

									Weight	Length	WLL
HSB300-001				 ,	•				48 kg	3 m	5 T
HSB400-001					,		•		64 kg	4 m	5 T
HSB500-001			•			,		•	80 kg	5 m	5 T
HSB600-001			•				,		96 kg	6 m	4 T
HSB700-001	•							,	112 kg	7 m	3 T

supports



Ref. no.	Part name	Height	Weight
HSB000-FT1-000	Set of supports T1	2,6 - 3,8m	5T
HSB000-FT2-000	Set of supports T2	2,9 - 4,7m	5T
HSB000-FT3-000	Set of supports T3	3,3 - 5,7m	3Т





HSB000-A04-000 Vertical lifting module.



Vertical lifting module used for gantry height adjustment. Sold separately. Comprises metal mounting plate and webbing winch with hook.



HSB000-A11-000 Step.



Step being a permanent part of the support. Provides access to winches mounted on support main link. It is made of aluminium and stainless steel.



HSB000-T01-000 Material trolley.



Material trolley enabling lifting of load of a maximum weight of up to 5T. The trolley can be removed from the beam after removing axle with bushing and hook (bolts M20).