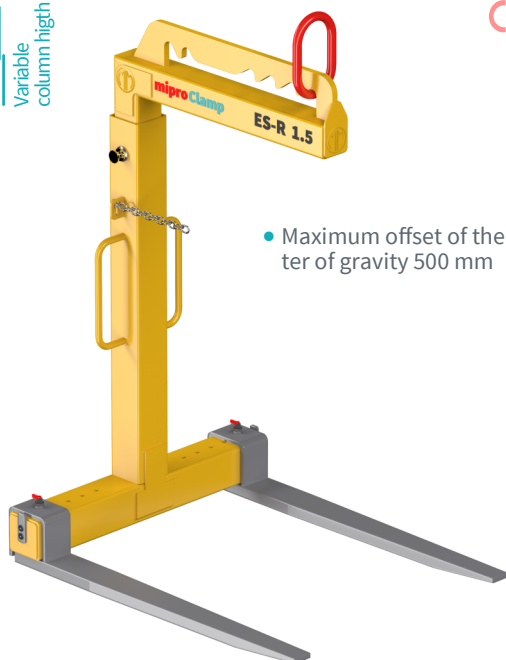
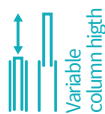


ES-R Crane fork



- Maximum offset of the load center of gravity 500 mm

CE Declaration of conformity

2006/42/EC manufactured according to Directive

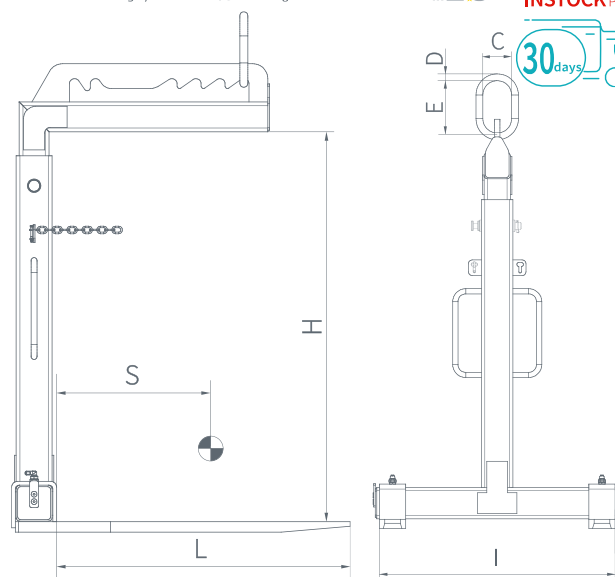
EN 13155 meets the Standard

-20 +100°C working temperature

16 000 max. working cycles

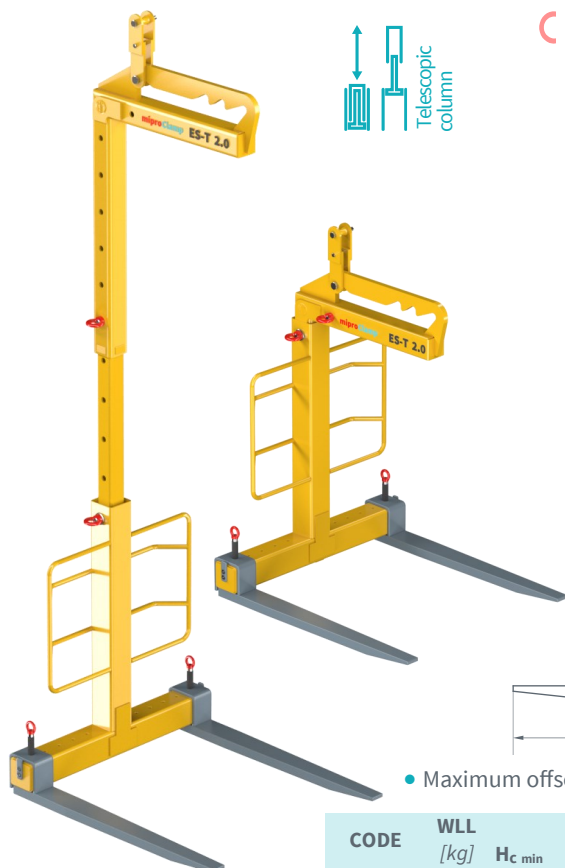
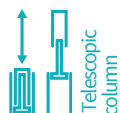
strength test 100% according to PN-EN 13155

Made in EU



CODE	WLL [kg]	H	L	S	I	C	ØD	E	Fork cross-section	Mass [kg]
ES-R 1.5	1 500	1302-2003	980	500	450 - 900	110	26	200	100 x 35	158
ES-R 2.0	2 000	1302-2003	980	500	450 - 900	110	26	200	100 x 40	180
ES-R 3.0	3 000	1302-2003	980	500	450 - 900	110	26	200	120 x 45	232
ES-R 5.0 *	5 000	1302-2003	980	500	450 - 900	130	32	230	140 x 60	355

ES-T Telescopic crane fork



CE Declaration of conformity

2006/42/EC manufactured according to Directive

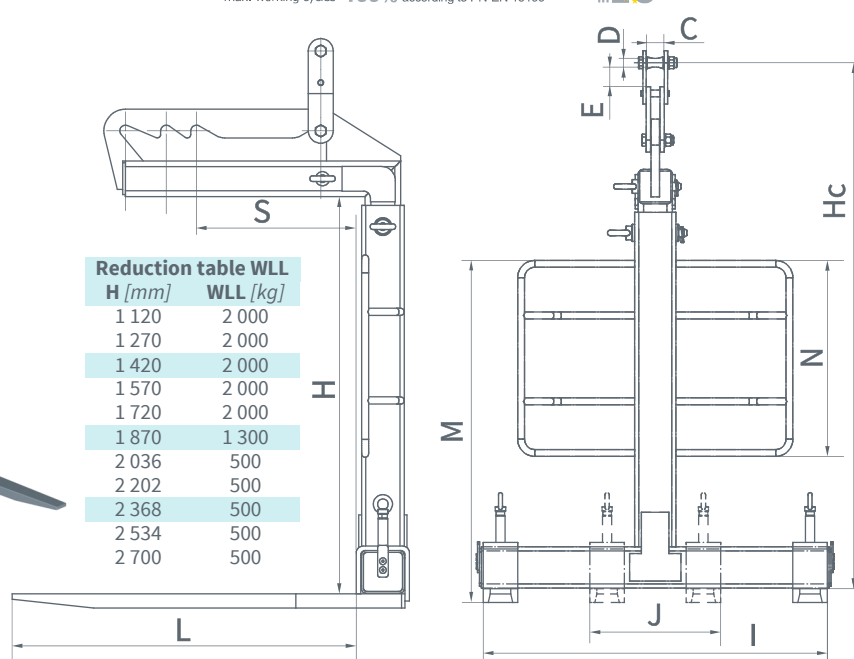
EN 13155 meets the Standard

-20 +100°C working temperature

16 000 max. working cycles

strength test 100% according to PN-EN 13155

Made in EU



Reduction table WLL

H [mm]	WLL [kg]
1 120	2 000
1 270	2 000
1 420	2 000
1 570	2 000
1 720	2 000
1 870	1 300
2 036	500
2 202	500
2 368	500
2 534	500
2 700	500

- Maximum offset of the load center of gravity 500 mm

CODE	WLL [kg]	Hc min	H	C	D	E	L	M	N	I	J	S	Fork cross-section	Mass [kg]
ES-T 2.0	2 000	1 530	1 120-2 700	52	25	57,5	970	995	570	1 000	380	500	100 x 40	200