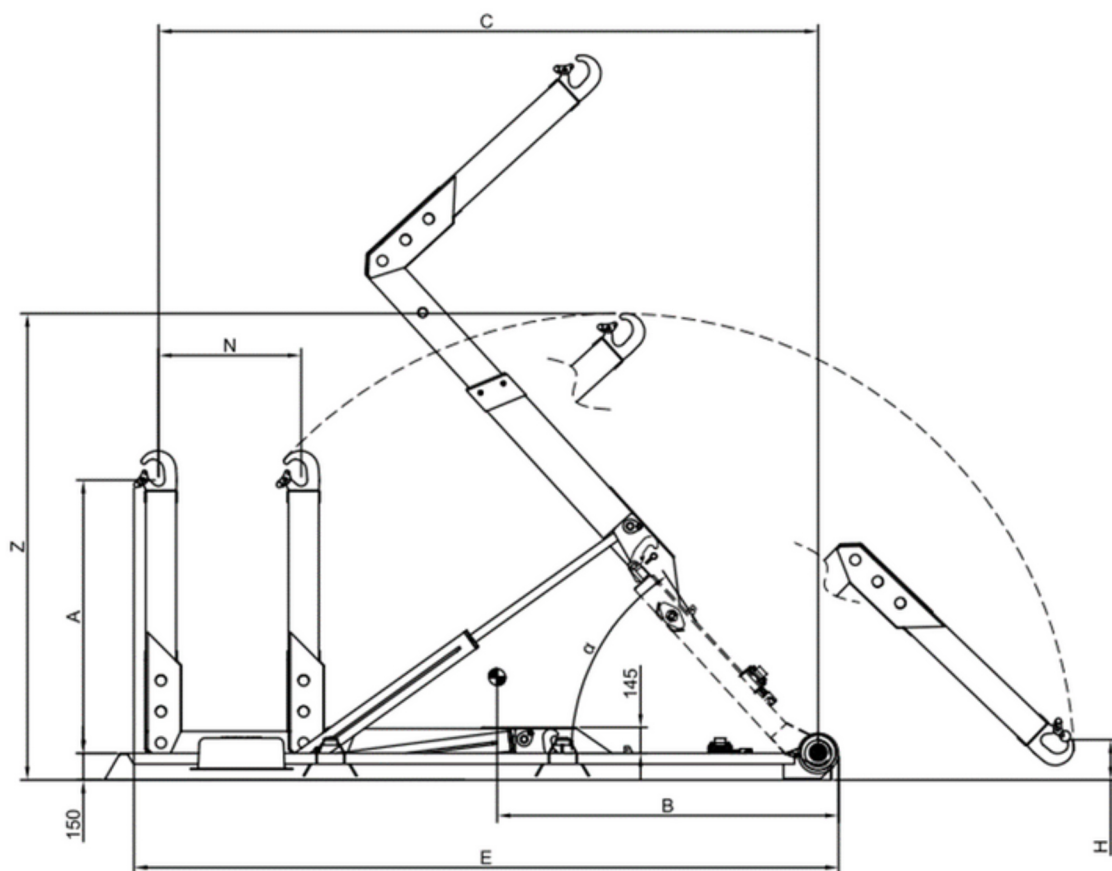


T8



MODELLO MODEL	CAPACITA' SOLLEVAMENTO	PESO	ANGOLO RIBALTAMENTO	ALTEZZA TELAIO	PRESSIONE D'ESERCIZIO	VOLUME SERBATOIO	BARICENTRO BARYCENTER	DIMENSIONI ATTREZZATURA HOOKLIFT DIMENSIONS							LUNGHI INTERNA CASSONE	
	LIFT CAPACITY ton	HOOKLIFT WEIGHT kg	MAX TIPPING ANGLE α	CHASSIS HEIGHT mm F	WORKING PRESSURE bar	OIL TANK CAPACITY lt	mm	mm							INTERNAL LENGHT CONTAINER mm	
							B	A	C	E	H	L	N	Z	Min	Max
T8 32	8	750	50°	150	260	40	1780	1480	3200	3402	180	1060	500	2551	2850	3650
T8 34																
T8 35		810	48°		270		1880		3500	3702	180		600	2620	3050	3950
T8 37					290		1915		3700	3902			800			4150
T8 40		860	44°		270		2140		4000	4202	100		600	2791	3550	4450
T8 42					290		2190		4200	4402			800			4650

MODELLO MODEL	CAPACITA' SOLLEVAMENTO	PESO HOOKLIFT	ANGOLO RIBALTAMENTO	ALTEZZA TELAIO	PRESSIONE D'ESERCIZIO	VOLUME SERBATOIO	BARICENTRO BARYCENTER	DIMENSIONI ATTREZZATURA HOOKLIFT DIMENSIONS								LUNGH INTERNA CASSONE
	LIFT CAPACITY ton	WEIGHT kg	MAX TIPPING ANGLE α	CHASSIS HEIGHT mm F	WORKING PRESSURE bar	OIL TANK CAPACITY lt	mm	mm								INTERNAL LENGHT CONTAINER mm
							B	A	C	E	H	L	N	Z	Min	Max
T8 36	8	1020	54°	170	320	40	1980	900	3600	3783	-145	850 - 1060	600	2216	3150	4050
T8 38							2000		3800	3983			800			4250