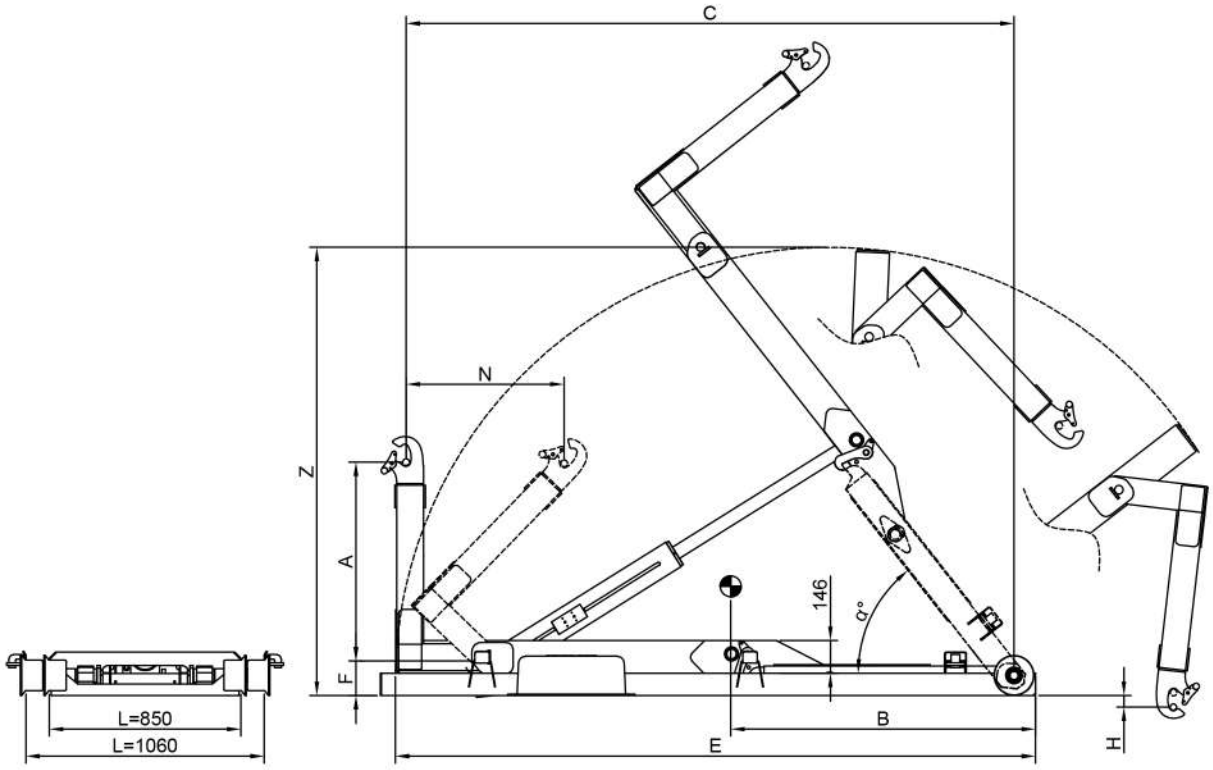
TE3S

ARTICULATED

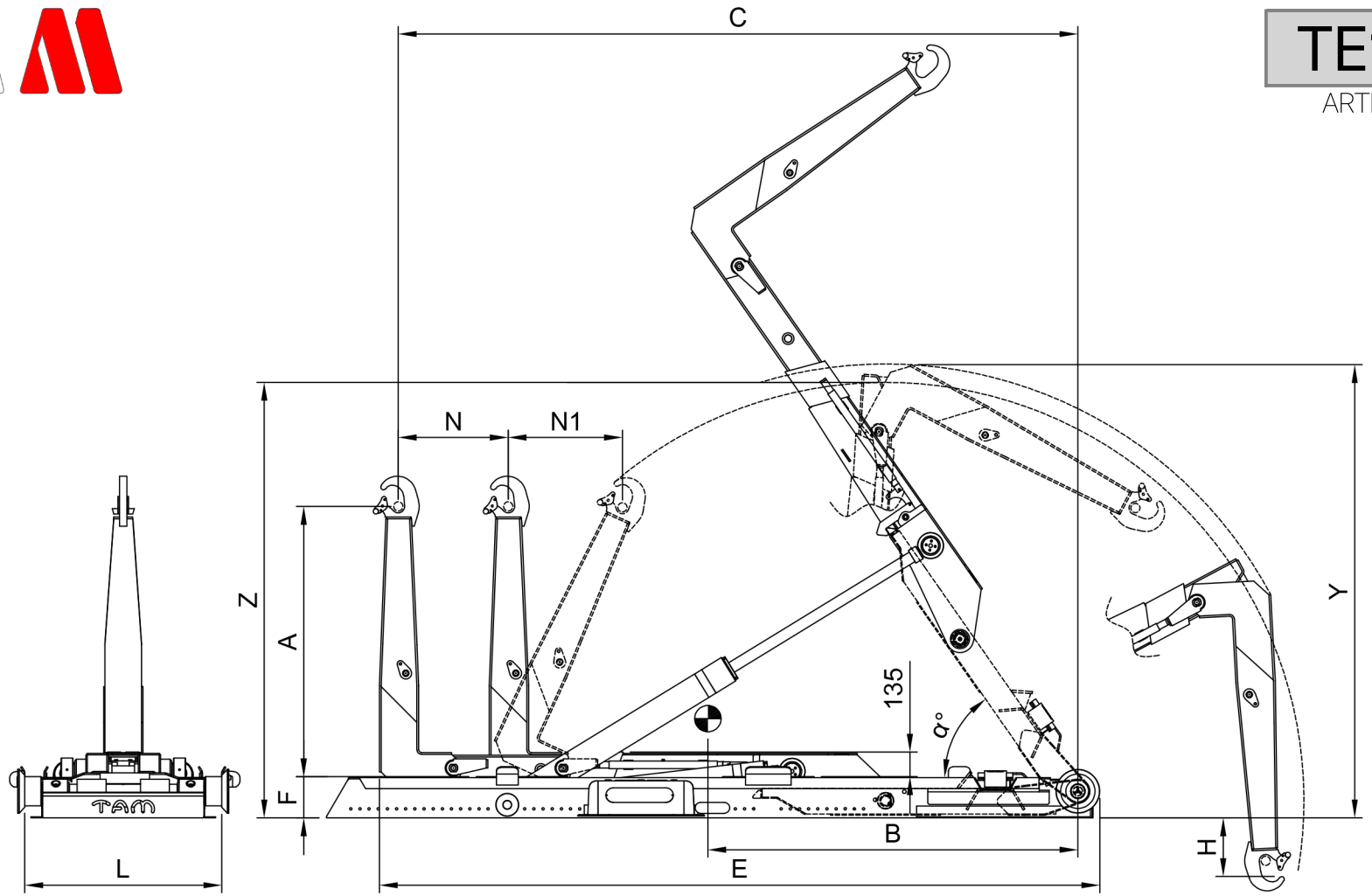


Model Modèle	Lift capacity Capacite de levage	Weight Poids	α	F	Working pressure Pression de regime	Pump Pompe	Oil tank capacity Volume du reservoir	B	A	C	E	H	N	L	Z	Int. Lenght container Longueur int. du caisson	
	ton	kg		mm	bar	lt/min	lt	mm	mm	mm	mm	mm	mm	mm	mm	min	max
TE3S-2500	3	505	53°	155	200	30	30	1280	900	2500	2633	-80	710	850-1060	1500	2000	3100
TE3S-2700	3	515	52°	155	200	30	30	1365	900	2700	2933	-40	710	850-1060	1600	2200	3300
TE3S-3000	3	533	50°	155	210	30	30	1510	900	3000	3183	-25	710	850-1060	1700	2500	3600

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TE12SN

ARTICULATED

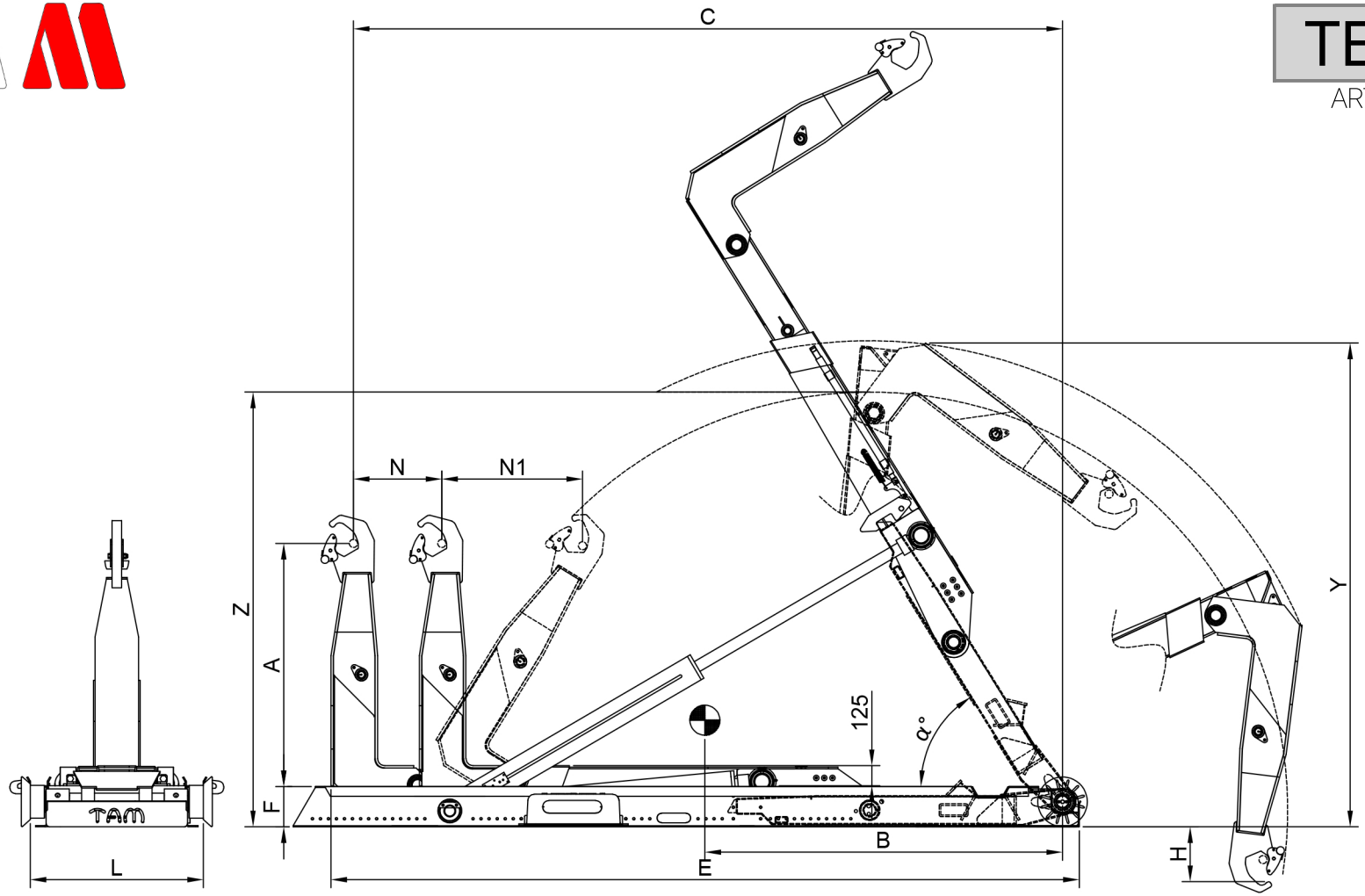


Model Modèle	Lift capacity Capacite de levage	Weight Poids	α	F	Working pressure Pression de regime	Pump Pompe	Oil tank capacity Volume du reservoir	B	A	C	E	H	N	N1	L	Y	Z	Int. Lenght container Longueur int. du caisson	
	ton	kg		mm	bar	lt/min	lt	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	min	max
TE12SN-3500	12	1470	55°	225	320	40	70	1990	1430-1480-1570	3500	3697	-323	400	625	1060	2255	2380	2700	4100
TE12SN-3700	12	1470	55°	225	320	40	70	2020	1430-1480-1570	3700	3897	-323	600	625	1060	2255	2380	2700	4300
TE12SN-4000	12	1500	50°	225	320	40	70	2130	1430-1480-1570	4000	4224	-100	500	625	1060	2465	2520	3100	4600
TE12SN-4200	12	1500	50°	225	320	40	70	2160	1430-1480-1570	4200	4424	-100	700	625	1060	2465	2520	3100	4800
TE12SN-4500	12	1570	50°	225	320	40	70	2250	1430-1480-1570	4500	4687	-110	750	625	1060	2610	2590	3300	5100
TE12SN-4700	12	1570	50°	225	320	40	70	2270	1430-1480-1570	4700	4687	-110	950	625	1060	2610	2590	3500	5300

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TE16SN

ARTICULATED

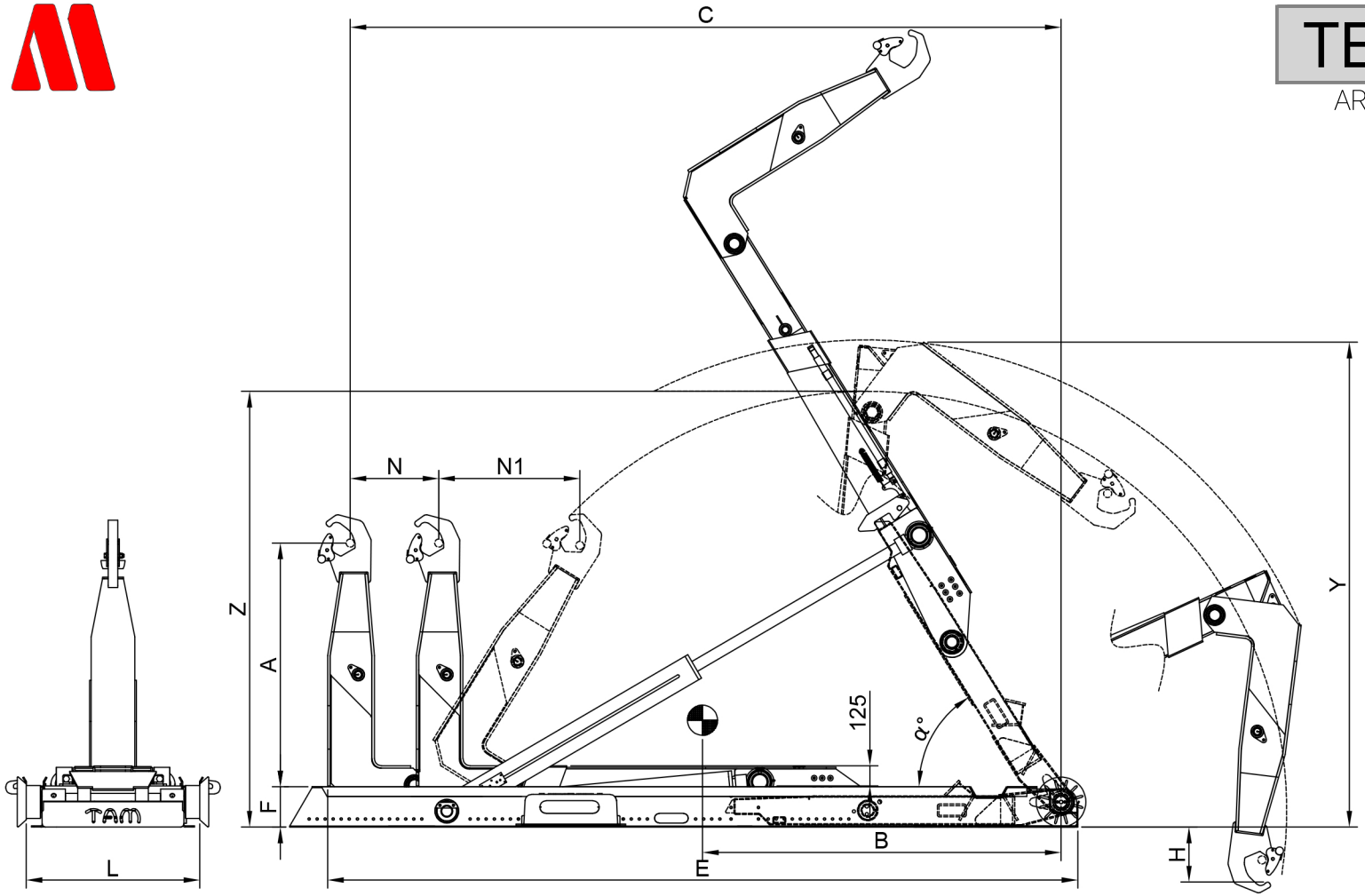


Model Modèle	Lift capacity Capacite de levage	Weight Poids	α	F	Working pressure Pression de regime	Pump Pompe	Oil tank capacity Volume du reservoir	B	A	C	E	H	N	N1	L	Y	Z	Int. Lenght container Longueur int. du caisson	
	ton	kg		mm	bar	lt/min	lt	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	min	max
TE16SN-4200	16	2300	57°	255	330	60	150	2360	1430-1480-1570	4200	4500	-315	575	825	1060	2630	2545	3000	4800
TE16SN-4400	16	2300	57°	255	330	60	150	2380	1430-1480-1570	4400	4700	-315	775	825	1060	2630	2545	3000	5000
TE16SN-4500	16	2430	62°	255	330	60	150	2720	1430-1480-1570	4500	4800	-520	575	825	1060	2850	2715	3300	5100
TE16SN-4700	16	2430	62°	255	330	60	150	2750	1430-1480-1570	4700	5000	-520	775	825	1060	2850	2715	3300	5300
TE16SN-5000	16	2730	56°	255	340	60	150	2800	1430-1480-1570	5000	5285	-225	625	825	1060	3070	2875	3800	5600
TE16SN-5200	16	2730	56°	255	330	60	150	2820	1430-1480-1570	5200	5485	-225	825	825	1060	3070	2875	3800	5800
TE16SN-5400	16	2730	56°	255	340	60	150	2850	1430-1480-1570	5400	5685	-225	1025	825	1060	3070	2875	3800	6000

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TE20SN

ARTICULATED

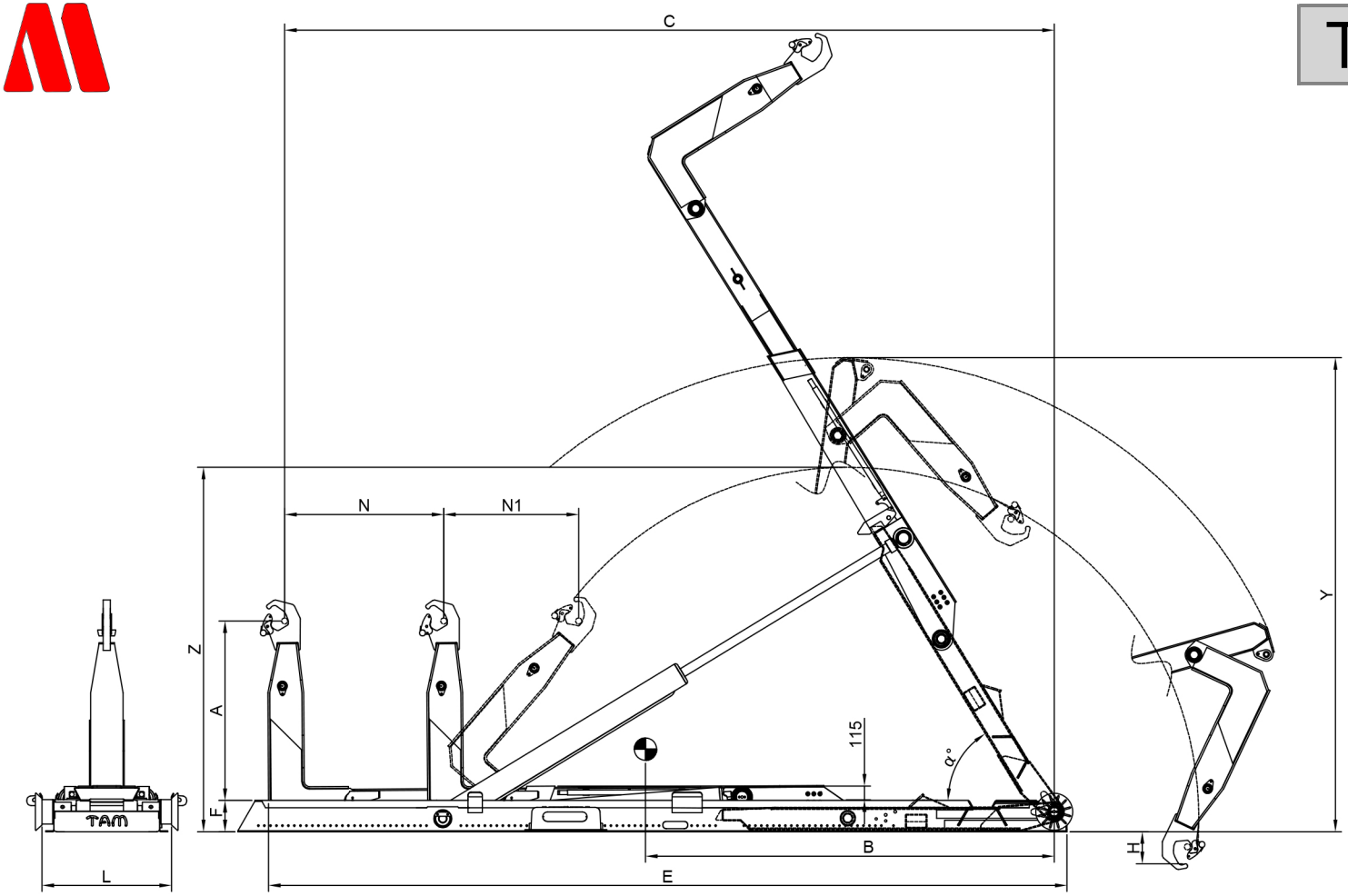


Model Modèle	Lift capacity Capacite de levage	Weight Poids	α	F	Working pressure Pression de regime	Pump Pompe	Oil tank capacity Volume du reservoir	B	A	C	E	H	N	N1	L	Y	Z	Int. Lenght container Longueur int. du caisson	
	ton	kg		mm	bar	lt/min	lt	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	min	max
TE20SN-4200	20	2400	57°	255	330	60	150	2360	1430-1480-1570	4200	4500	-315	575	825	1060	2630	2545	3000	4800
TE20SN-4400	20	2400	57°	255	330	60	150	2380	1430-1480-1570	4400	4700	-315	775	825	1060	2630	2545	3000	5000
TE20SN-4500	20	2530	62°	255	330	60	150	2720	1430-1480-1570	4500	4800	-520	575	825	1060	2850	2715	3300	5100
TE20SN-4700	20	2530	62°	255	330	60	150	2750	1430-1480-1570	4700	5000	-520	775	825	1060	2850	2715	3300	5300
TE20SN-5000	20	2830	56°	255	340	60	150	2800	1430-1480-1570	5000	5285	-225	625	825	1060	3070	2875	3800	5600
TE20SN-5200	20	2830	56°	255	330	60	150	2820	1430-1480-1570	5200	5485	-225	825	825	1060	3070	2875	3800	5800
TE20SN-5400	20	2830	56°	255	340	60	150	2850	1430-1480-1570	5400	5685	-225	1025	825	1060	3070	2875	3800	6000
TE20SN-6000	20	2910	58	260	350	60	150	3250	1430-1480-1570	6000	6285	-235	1025	1090	1060	3480	2960	4100	6600
TE20SN-6200	20	2910	58	260	350	60	150	3300	1430-1480-1570	6200	6485	-235	1225	1090	1060	3580	3035	4100	6800
TE20SN-6400	20	3000	58	260	350	60	150	3420	1430-1480-1570	6400	6685	-267	1325	1090	1060	3580	3035	4100	7000

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TE26SN

ARTICULATED

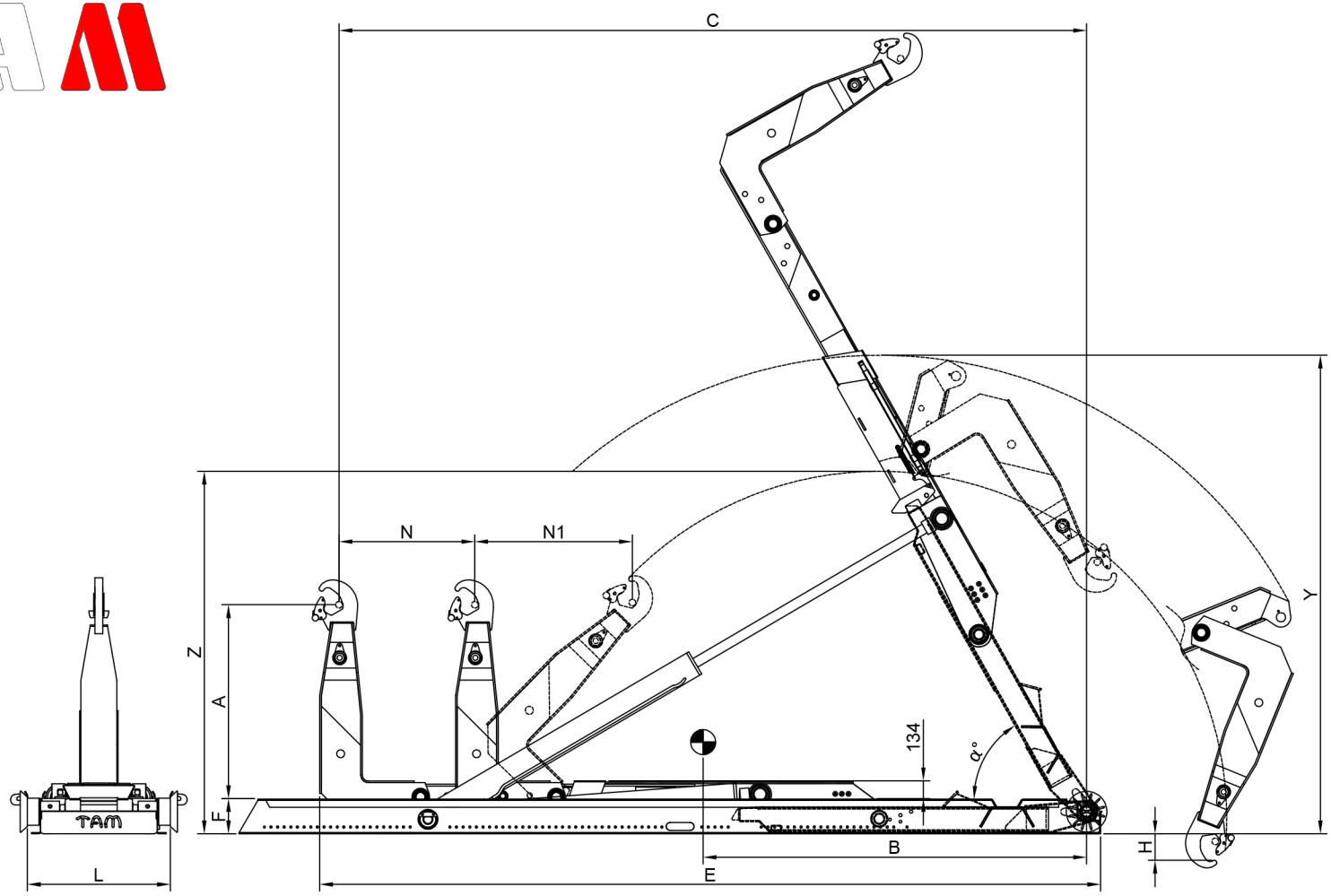


Model Modèle	Lift capacity Capacite de levage	Weight Poids	α	F	Working pressure Pression de regime	Pump Pompe	Oil tank capacity Volume du reservoir	B	A	C	E	H	N	N1	L	Y	Z	Int. Lenght container	
	ton	kg			bar	lt/min	lt	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	min	max
TE26SN-4500	26	2560	63	260	330	60	150	2750	1430-1480-1570	4500	4800	-570	575	825	1060	2850	2715	3300	5100
TE26SN-4700	26	2560	63	260	330	60	150	2780	1430-1480-1570	4700	5000	-570	775	825	1060	2850	2715	3300	5300
TE26SN-5000	26	2850	57	260	340	60	150	2820	1430-1480-1570	5000	5285	-280	625	825	1060	3070	2875	3800	5600
TE26SN-5200	26	2850	57	260	340	60	150	2850	1430-1480-1570	5200	5485	-280	825	825	1060	3070	2875	3800	5800
TE26SN-5400	26	2850	57	260	340	60	150	2880	1430-1480-1570	5400	5686	-280	1025	825	1060	3070	2875	3800	6000
TE26SN-5600	26	2860	57	260	340	60	150	2900	1430-1480-1570	5600	5885	-280	1225	825	1060	3070	2875	3800	6200
TE26SN-6000	26	2910	58	260	350	60	150	3250	1430-1480-1570	6000	6285	-235	125	1090	1060	3480	2960	4100	6600
TE26SN-6200	26	2910	58	260	350	60	150	3300	1430-1480-1570	6200	6485	-235	1225	1090	1060	3480	2960	4100	6800
TE26SN-6400	26	3000	58	260	350	60	150	3420	1430-1480-1570	6400	6685	-267	1325	1090	1060	3580	3035	4100	7000

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TE28SN

ARTICULATED

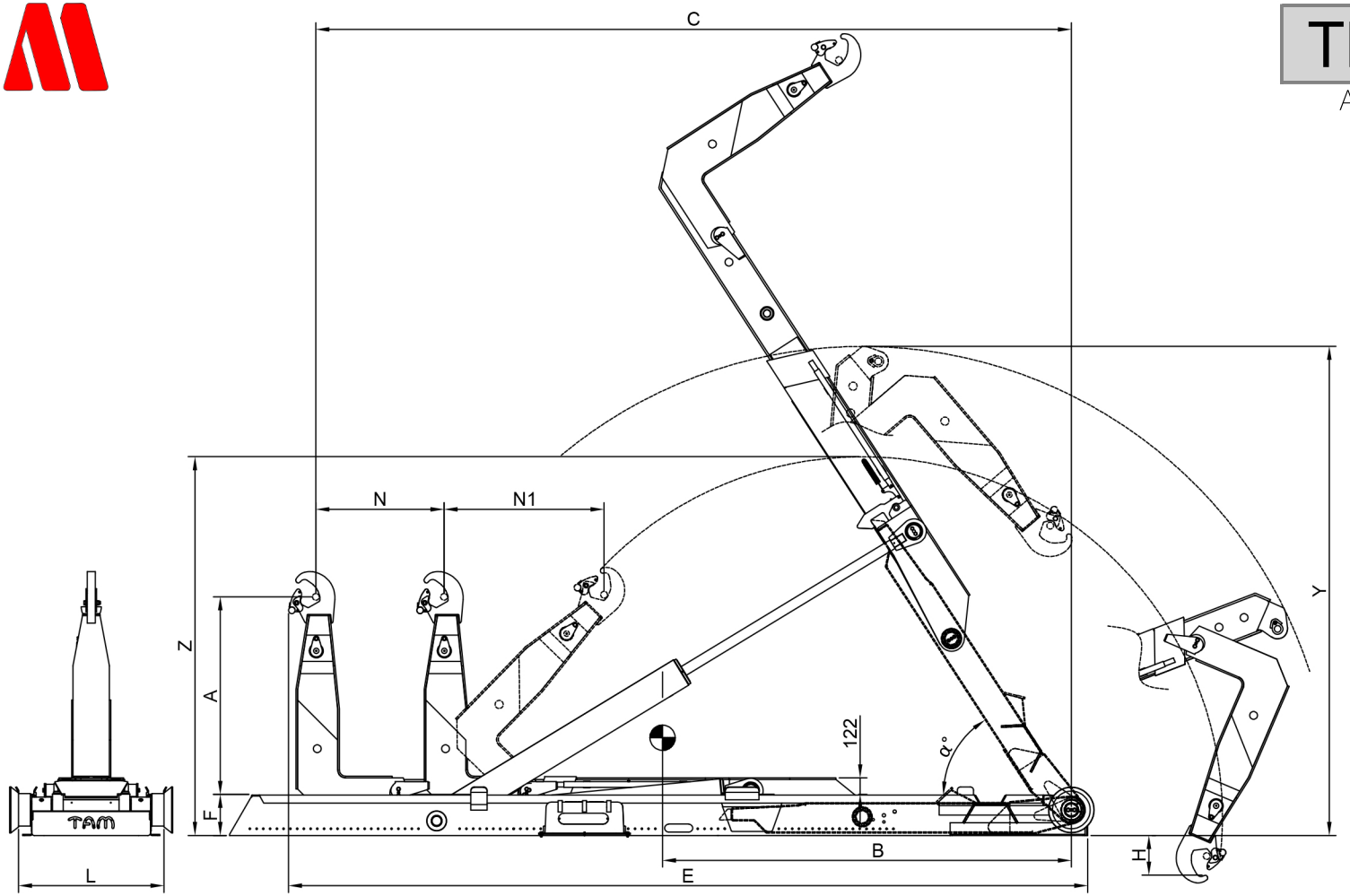


Model Modèle	Lift capacity Capacite de levage	Weight Poids	α	F	Working pressure Pression de regime	Pump Pompe	Oil tank capacity Volume du reservoir	B	A	C	E	H	N	N1	L	Y	Z	Int. Lenght container Longueur int. du caisson	
	ton	kg		mm	bar	lt/min	lt	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	min	max
TE28SN-5000	28	3150	53°	260	340	60	150	3030	1430-1480-1570	5000	5330	230	425	1180	1060	3260	2740	3600	6000
TE28SN-5200	28	3150	53°	260	340	60	150	3350	1430-1480-1570	5200	5530	230	625	1180	1060	3260	2740	3600	6200
TE28SN-5400	28	3200	60°	260	340	60	150	3190	1430-1480-1570	5400	5710	-205	825	1180	1060	3260	2740	3600	6000
TE28SN-5600	28	3200	60°	260	340	60	150	3200	1430-1480-1570	5600	5910	-205	1025	1180	1060	3260	2740	3600	6200
TE28SN-5800	28	3200	60°	260	340	60	150	3260	1430-1480-1570	5800	6110	-205	1225	1180	1060	3260	2740	3600	6400
TE28SN-6000	28	3300	58°	260	350	60	150	3385	1430-1480-1570	6000	6260	-60	1025	1180	1060	3460	2885	4000	6600
TE28SN-6200	28	3300	58°	260	350	60	150	3425	1430-1480-1570	6200	6460	-60	1225	1180	1060	3460	2885	4000	6800
TE28SN-6400	28	3350	58°	260	350	60	150	3460	1430-1480-1570	6400	6660	50	1125	1180	1060	3665	3045	4300	7000
TE28SN-6600	28	3350	58°	260	350	60	150	3480	1430-1480-1570	6600	6860	50	1325	1180	1060	3665	3045	4300	7200

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TE33SN

ARTICULATED



Model Modèle	Lift capacity Capacite de levage	Weight Poids	α	F	Working pressure Pression de regime	Pump Pompe	Oil tank capacity Volume du reservoir	B	A	C	E	H	N	N1	L	Y	Z	Int. Lenght container Longueur int. du caisson	
	ton	kg		mm	bar	lt/min	lt	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	min	max
TE33SN-5400	33	3710	57°	300	360	80	150	3100	1430-1480-1570	5400	5720	-290	750	1180	1060	3325	2830	3700	6000
TE33SN-5600	33	3710	57°	300	360	80	150	3200	1430-1480-1570	5600	5920	-290	950	1180	1060	3325	2830	3700	6200
TE33SN-6000	33	3800	54°	300	360	80	150	3280	1430-1480-1570	6000	6320	-120	925	1180	1060	3535	2985	4100	6600
TE33SN-6200	33	3800	54°	300	360	80	150	3400	1430-1480-1570	6200	6520	-120	1125	1180	1060	3535	2985	4100	6800
TE33SN-6400	33	3860	54°	300	360	80	150	3480	1430-1480-1570	6400	6720	-80	1125	1180	1060	3650	3085	4200	7000
TE33SN-6600	33	3860	54°	300	360	80	150	3570	1430-1480-1570	6600	6920	-80	1425	1180	1060	3650	3085	4200	7200

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