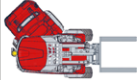
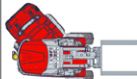
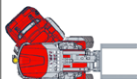


	Rear Weight	Rated Operating Capacity* (ROC)			Tipping Load (TL)		
		1	2	3	1	2	3
		ROC = 60% TL	ROC = 60% TL	ROC = 60% TL			
	Standard	575 kg	470 kg	310 kg	960 kg	780 kg	520 kg
	Optional +100 kg	630 kg	535 kg	355 kg	1050 kg	890 kg	590 kg
		ROC = 60% TL	ROC = 60% TL	ROC = 60% TL			
	Standard	460 kg	370 kg	250 kg	770 kg	620 kg	420 kg
	Optional +100 kg	505 kg	410 kg	295 kg	840 kg	680 kg	490 kg

	Rear Weight	Rated Operating Capacity* (ROC)			Tipping Load (TL)		
		1	2	3	1	2	3
		ROC = 60% TL	ROC = 60% TL	ROC = 60% TL			
	Standard	660 kg	570 kg	360 kg	1100 kg	950 kg	600 kg
	Optional +100 kg	750 kg	655 kg	440 kg	1250 kg	1090 kg	730 kg
		ROC = 60% TL	ROC = 60% TL	ROC = 60% TL			
	Standard	485 kg	445 kg	275 kg	810 kg	740 kg	460 kg
	Optional +100 kg	570 kg	520 kg	320 kg	950 kg	870 kg	530 kg

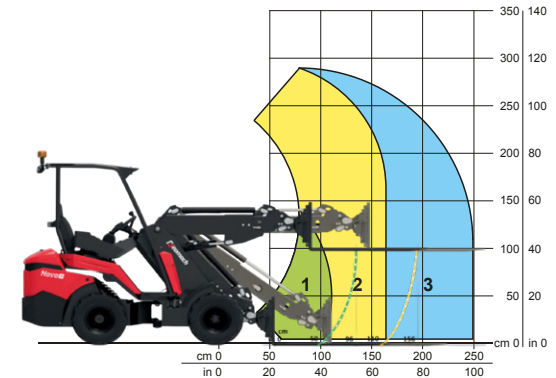
	Rear Weight	Rated Operating Capacity* (ROC)			Tipping Load (TL)		
		1	2	3	1	2	3
		ROC = 60% TL	ROC = 60% TL	ROC = 60% TL			
	Standard	780 kg	660 kg	430 kg	1300 kg	1100 kg	720 kg
	Optional +150 kg	840 kg	775 kg	510 kg	1400 kg	1290 kg	850 kg
		ROC = 60% TL	ROC = 60% TL	ROC = 60% TL			
	Standard	600 kg	550 kg	335 kg	1000 kg	920 kg	560 kg
	Optional +150 kg	720 kg	640 kg	415 kg	1200 kg	1070 kg	690 kg

Standard

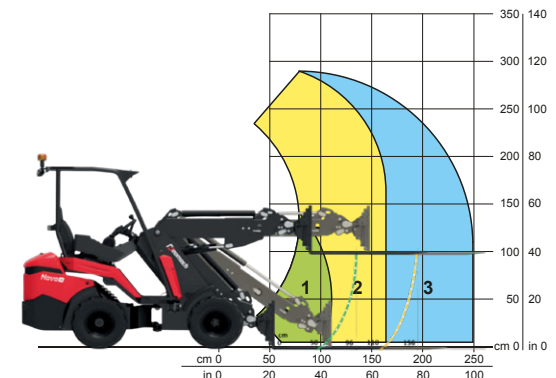
- GREEN:** Load is just of the ground.
- YELLOW:** Boom raised to the horizontal position but not extended.
- BLUE:** Boom raised to the horizontal position and fully extended.



The load diagram curves for operating capacities are valid when - the ground is stable and flat, the load is distributed evenly over the pallet forks, with the centre of gravity of the load at 400mm or 500mm from the vertical section of the pallet forks arms, depending on the maximum length of the pallet forks. The weight of the forks attachment is taken into account in the load values given.



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