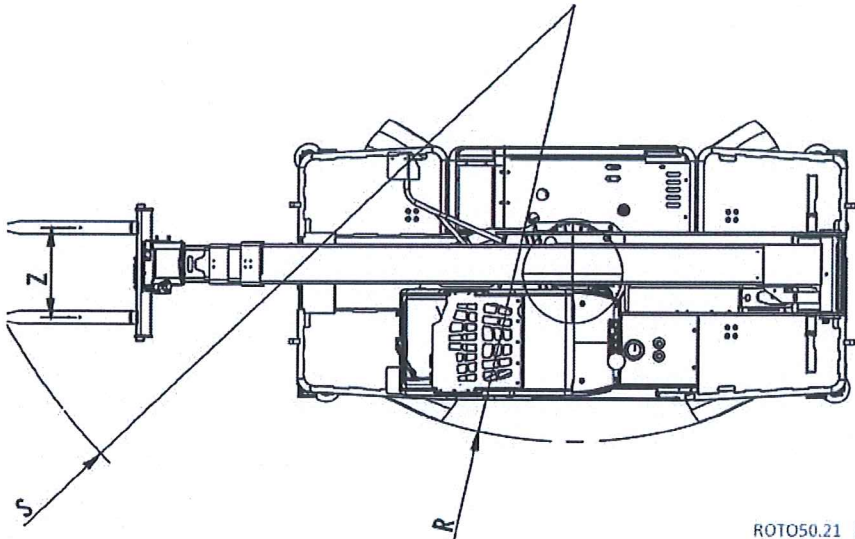
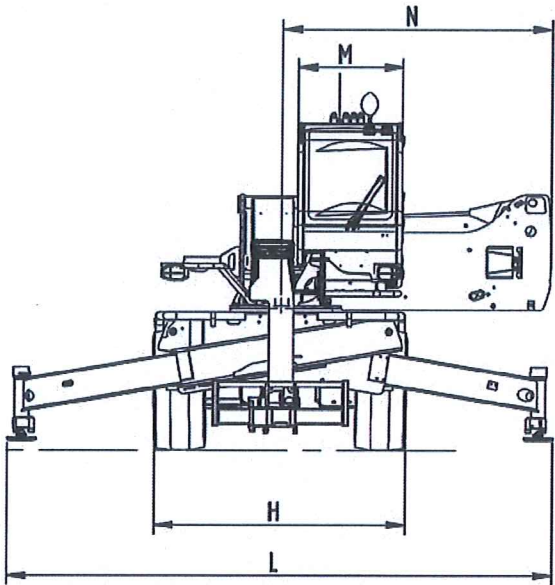
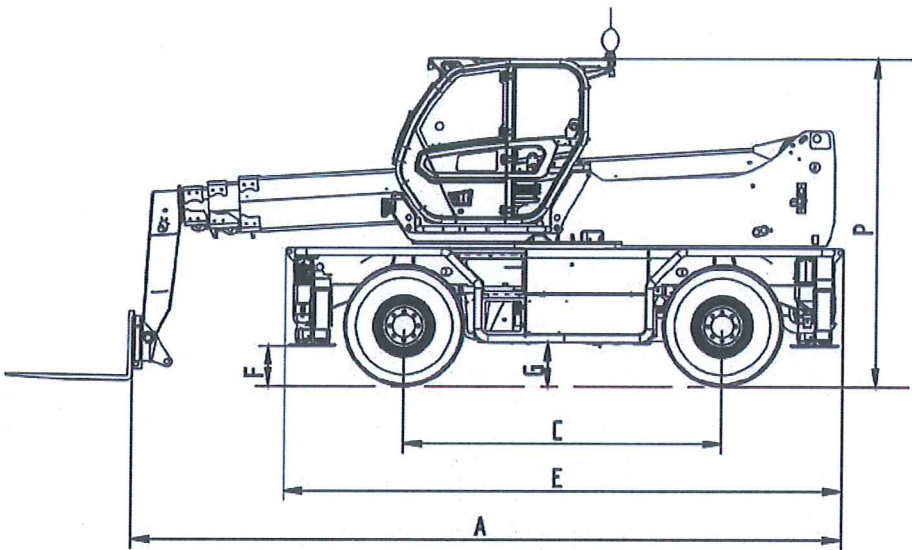




A	mm	6830
	in	269
C	mm	3070
	in	121
E	mm	5370
	in	211
F	mm	370
	in	15
G	mm	370
	in	15
H	mm	2430
	in	96
L	mm	5010
	in	197
M	mm	1010
	in	40
N	mm	2600
	in	102
P	mm	3120
	in	123
R	mm	3850
	in	152
S	mm	5200
	in	205
Z	mm	850
	in	33



ROTO50.21 25107



ROTO50.21

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	N	115000
	lb	26000

	l	150
	gal	40

	m	21
	ft	68'11"

	%	± 12 **
	°	± 6,8 **

	l	43 *
	gal	11.3 *

	m	17,9
	ft	59'1"

	%	± 4 **
	°	± 2,5 **

	kmh	40****
	mph	25****

	N	170000
	lb	38200
	ø 275 mm [10.8 in]	
	kg/cm²	28
	lb/in²	406

	N	170000
	lb	38200
	ø 430 mm [17 in]	
	kg/cm²	12
	lb/in²	174

	N	170000
	lb	38200
	ø 550 mm [22 in]	
	kg/cm²	7
	lb/in²	101

	°	***
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	D1 FPT	170 CV / 125 kW	@2200 rpm	TIER 4F
	E6 FPT	170 CV / 125 kW	@2200 rpm	STAGE II
	F3 FPT	75 CV / 55 kW	@2300 rpm	STAGE V
	F5 FPT	170 CV / 125 kW	@2200 rpm	STAGE V

* N/A [E6] ** N/A [F3] *** 600° [F3]

**** 25 kmh / 15mph [F3]

		kg	lb	kg	lb	kg	lb
ROTO50.21 ROTO50.21S ROTO50.21SEE ROTO50.21SEE4	F3 F6 E6 D1	15800	34900	7450	16400	8350	18400
ROTO50.21SPLUS ROTO50.21SPLUSEE ROTO50.21SPLUSEE4	F5 E6 D1	16500	36400	8250	18200	8250	16800

FOR(HG)

