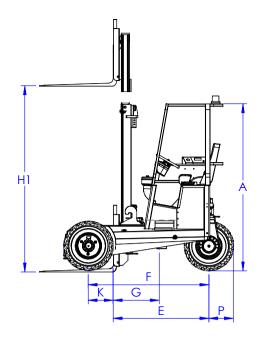
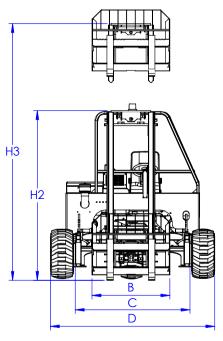
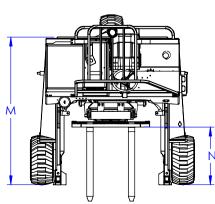
## NAVIGATOR RT-7000 G2







	MODEL	DT 7000 C3
	MODEL	RT-7000 G2
	TYPE	Standard/Nav Reach
1	CAPACITY @ 24" LOAD CENTER	7,000 LBS
2	DIESEL ENGINE	59 HP Kubota
3	ENGINE EMISSION COMPLIANCE	EPA TIER4 FINAL
4	MAXIMUM RPM	2700 RPM
5	ELCECTRICAL SYSTEM	12 VOLT
6	DRIVE WHEELS	3
7	STEERING	HYDRAULIC
8	TIRE TYPE	31X13-16.5 31X15.5-15 8-PLY
9	TIRE OUTSIDE DIAMETER (FRONT/REAR)	31.5"/31"
10	TIRE WIDTH (FRONT/REAR)	13"X15.5"
11	MAXIMUM SPEED	8 MPH
12	MAXIMUM GRADABILITY (4-WAY MODE)	30%
13	TURNING RADIUS	99"/105"
14	UNLADEN WEIGHT (approximate)	7,040 LBS/7,985 LBS
15	WORKING PRESSURE (ATTACHMENTS)	3100 PSI
16	TILT OF MAST (FORWARD/BACKWARD)	10°/10°
17	SIDESHIFT DISTANCE	5"
18	STANDARD FORK	2"x5"x48"
19	MAST CARRIAGE TRAVEL	23"/29"
Α	HEIGHT TO TOP OF CANOPY	103-1/2"
В	FORK CARRIAGE WIDTH (CLASS)	48"
С	FRAME OPENING	65-1/4"
D	OVERALL FRAME WIDTH	101-1/2"
Е	OVERHANG (NAV-REACH)	69"/75
F	WHEELBASE	69"/75"
G	CENTER OF GRAVITY (FROM FORK FACE)	24"/30"
H1	LIFT HEIGHT	143-1/2"
H2	MAST HEIGHT - COLLAPSED	105"
Н3	MAST HEIGHT - RAISED	183"
J	GROUND CLEARANCE	16"
K	FACE OF FORK TO CENTER OF FRONT TIRE	14"
L	ANSI STANDARD	B56.14
М	OVERALL LENGTH	99"/105"
N	FRONT FACE OF TIRE TO FACE OF FORK	29"

The above specifications are not binding upon the manufacturer and may be changed without prior notice. Weights my vary, depending on tire and-or fork options.

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