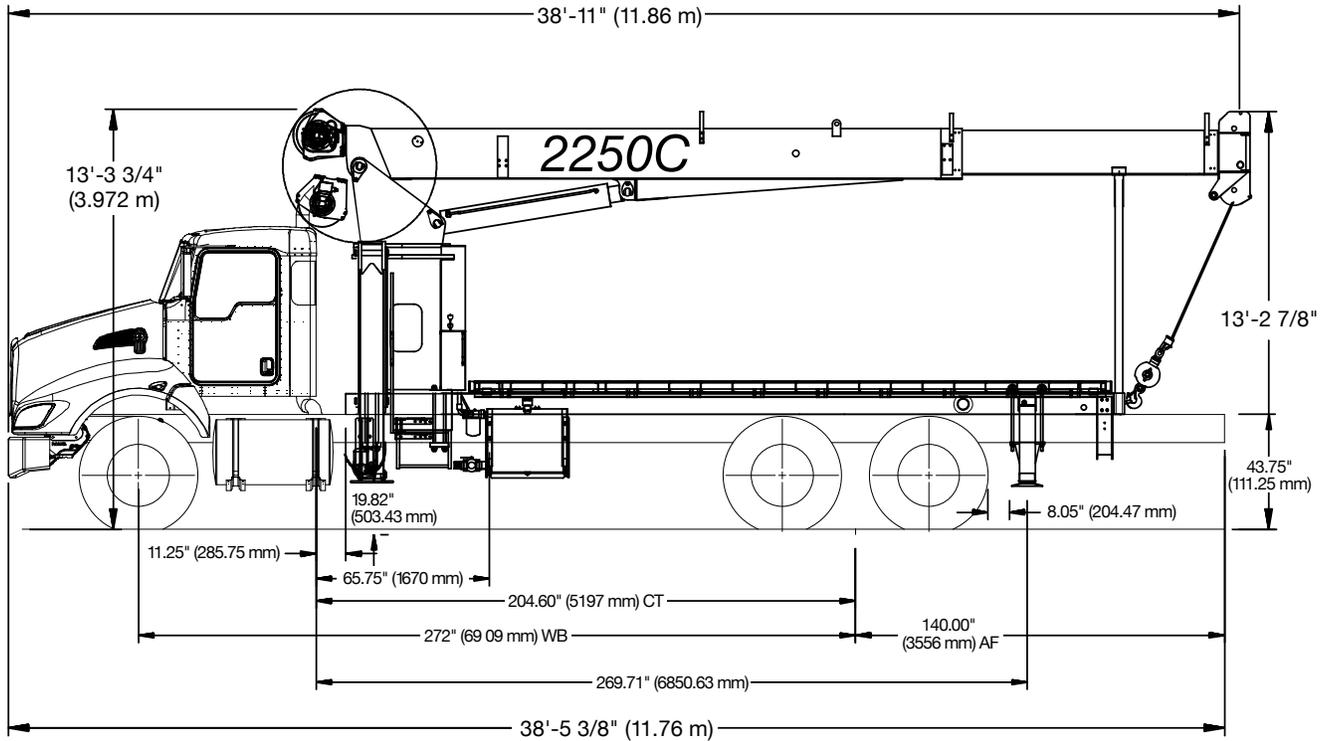


2250C A-FRAME OUTRIGGERS

2250C Model Dimensions



CRANE WEIGHT

Total Crane standard A-Frame outriggers	13,787 (6,254 kg)
Flatbed 18'	1550 lb (703 kg)
Flatbed 22'	1,890 lb (857 kg)
Tele Jib	958 lb (435 kg)
Fixed Jib	832 lb (377 kg)

TRUCK AXLE WEIGHT

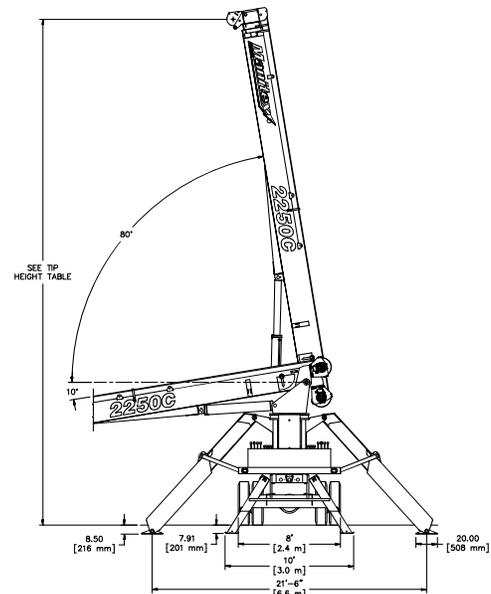
Front Axle Gross Weight Rating	20,000 lbs. (9,072 kg)
Rear Axle Gross Weight Rating	34,000 lbs. (15,422 kg)
Minimum truck axle weight - Front**	Consult Factory
Minimum truck axle weight - Back**	Consult Factory

CHASSIS DATA

Wheel Base (WB)	272 in. (6,9 mm)
Cab to Tandem (CT)	204.6 in. (5,2 mm)
After Frame (AF)	140 in (3,6 mm)
Nominal frame width	34 in. (.86 mm)
Frame Section Modulus at 180/360° area of operation*	30 in. ³ (491.6 cm ³) 110,000 psi (758,422 kPa)

* Frame selection modulus at 360° area of operation requires front bumper stabilizer.
 ** Minimum chassis weight is required to meet 85% stability requirements. Chassis data is general - not for engineering. Some dimensions depend on truck selection.
 Notes: Additional axles required for federal bridge legal configuration - consult Manitex. Manitex highly recommends addition of a front stabilizer and may be required on some installations - consult Manitex.

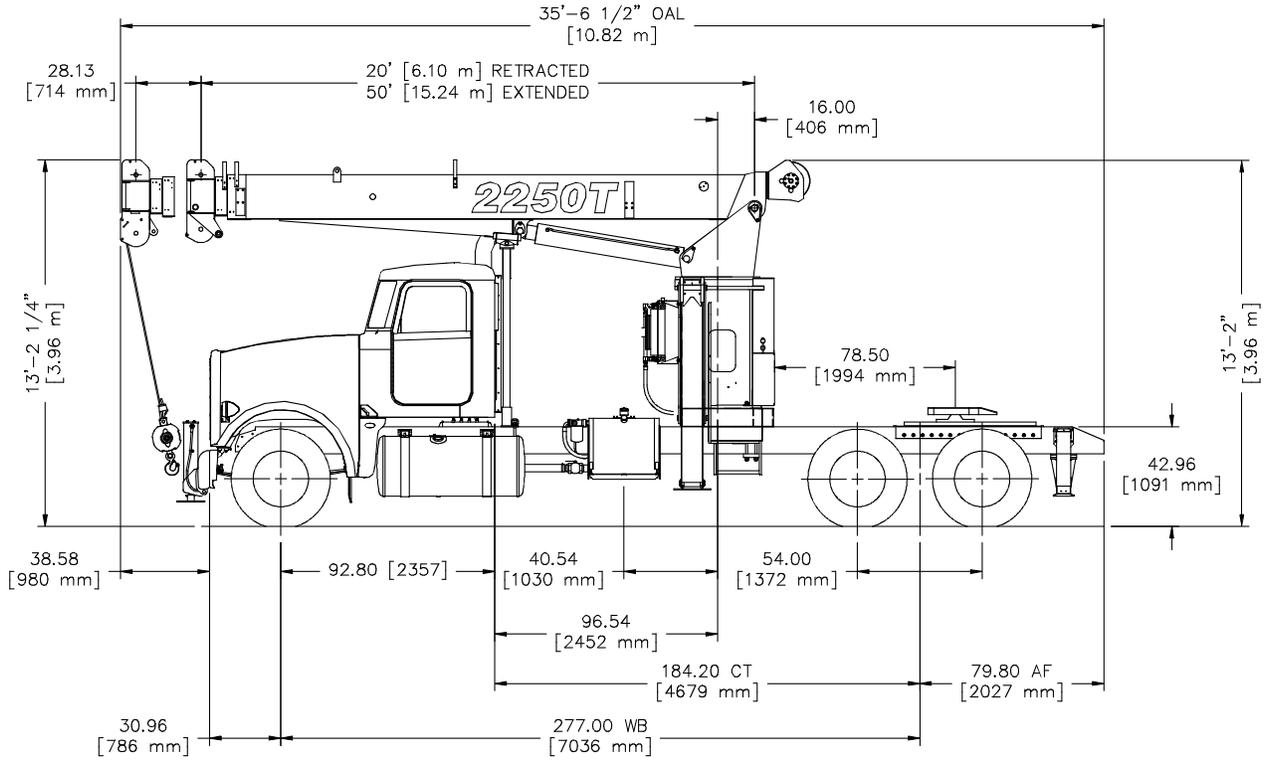
2250C OUTRIGGER REAR



Data published herein is intended as a guide only. Crane operation is subject to machine specific load charts and information.

2250T A-FRAME OUTRIGGERS

2250T Model Dimensions



CRANE WEIGHT

Total Crane A-Frame outriggers	12,874 lb (5,840 kg)
Tele Jib	1,220 lb (553 kg)
Fixed Jib	832 lb (377 kg)

TRUCK AXLE WEIGHT

Front Axle Gross Weight Rating	20,000 lbs. (9,072 kg)
Rear Axle Gross Weight Rating	34,000 lbs. (15,422 kg)
Minimum truck axle weight - Front**	Consult Factory
Minimum truck axle weight - Back**	Consult Factory

CHASSIS DATA

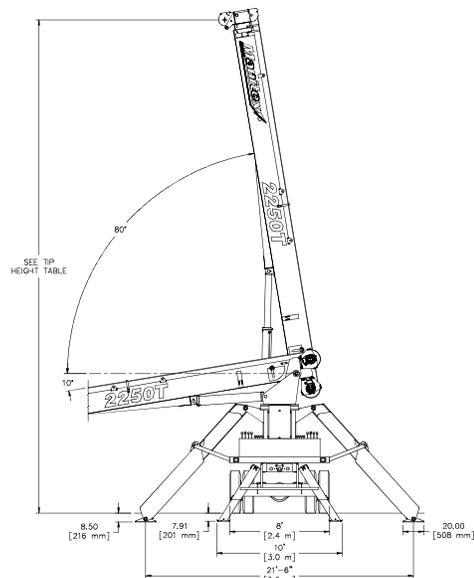
Wheel Base (WB)	277 in. (7,0 mm)
Cab to Tandem (CT)	184.20 in. (4,7 mm)
After Frame (AF)	79.8 in. (2,0 mm)
Nominal frame width	34 in. (.86 mm)
Frame Section Modulus at 180/360° area of operation*	30 in. ³ (491.6 cm ³) 110,000 psi (758,422 kPa)

* Frame selection modulus at 360° area of operation requires front bumper stabilizer.

** Minimum chassis weight is required to meet 85% stability requirements. Chassis data is general - not for engineering. Some dimensions depend on truck selection.

Notes: Additional axles required for federal bridge legal configuration - consult Manitex. Manitex highly recommends addition of a front stabilizer and may be required on some installations - consult Manitex.

2250T OUTRIGGER REAR



Data published herein is intended as a guide only. Crane operation is subject to machine specific load charts and information.