

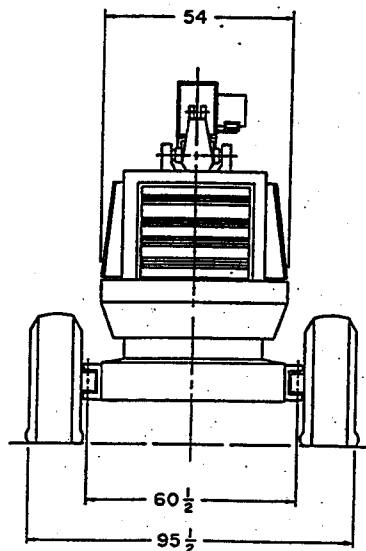
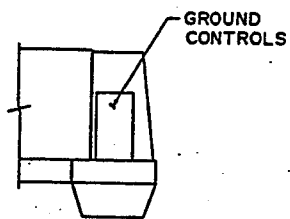
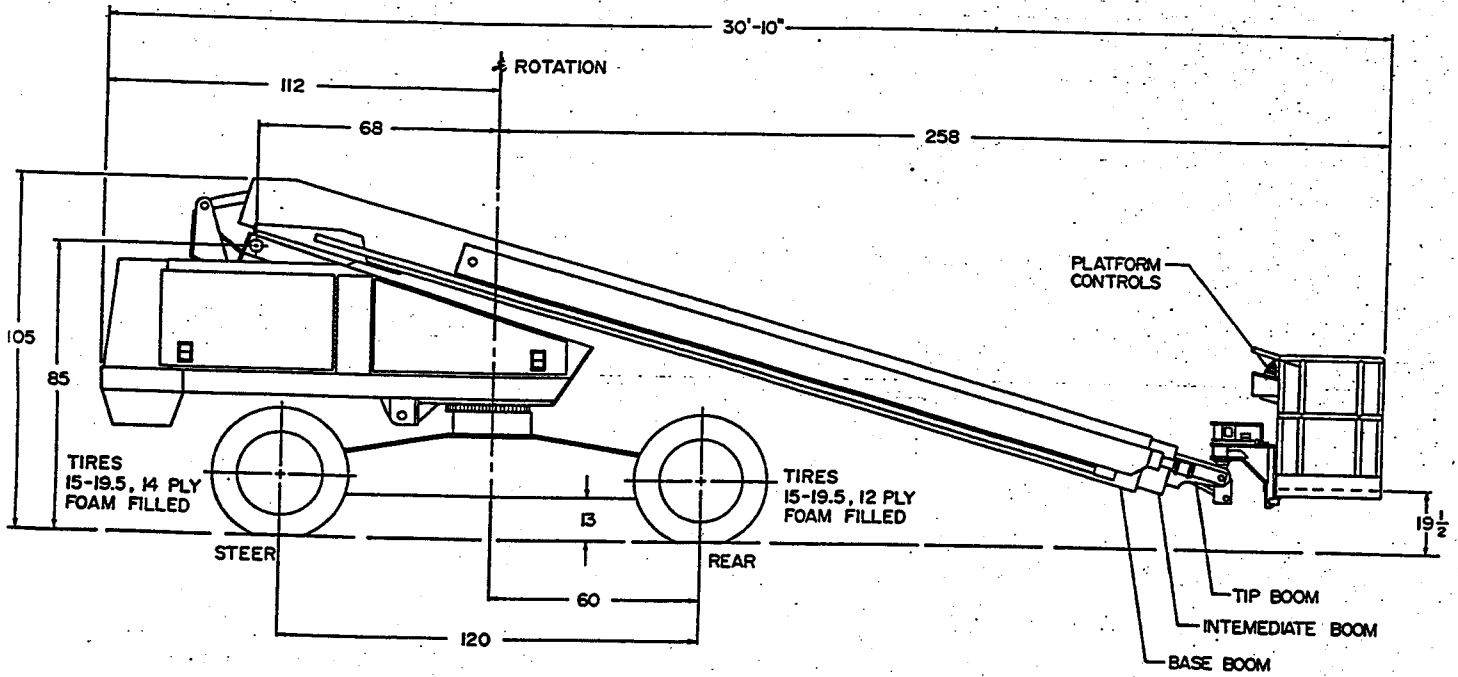
GENERAL DESCRIPTION

MODEL TB-A60 & A60R

MAXIMUM PLATFORM HEIGHT	
MODEL TB-A60	60 FEET - 0 INCHES
MODEL TB-A60R	60 FEET - 0 INCHES
WORKING HEIGHT - NOMINAL	
MODEL TB-A60	66 FEET - 0 INCHES
MODEL TB-A60R	66 FEET - 0 INCHES
HORIZONTAL REACH (MAXIMUM)	
MODEL TB-A60	49 FEET - 0 INCHES
MODEL TB-A60R	50 FEET - 0 INCHES
PLATFORM SIZE (STANDARD STEEL)	
	30 x 60 INCHES
WEIGHT (APPROXIMATE)	
MODEL TB-A60	20,000 POUNDS
MODEL TB-A60R	21,000 POUNDS
UNRESTRICTED PLATFORM CAPACITY- MODEL TB-A60	
STANDARD 30 x 60 STEEL PLATFORM	500 POUNDS
OPTIONAL 30 x 60 ALUMINUM PLATFORM	750 POUNDS
OPTIONAL 30 x 92 STEEL PLATFORM	500 POUNDS
OPTIONAL 30 x 92 ALUMINUM PLATFORM	700 POUNDS
UNRESTRICTED PLATFORM CAPACITY- MODEL TB-A60R	
STANDARD 30 x 60 STEEL PLATFORM	500 POUNDS
OPTIONAL 30 x 60 ALUMINUM PLATFORM	650 POUNDS
OPTIONAL 30 x 92 STEEL PLATFORM	500 POUNDS
OPTIONAL 30 x 92 ALUMINUM PLATFORM	600 POUNDS
TRAVEL SPEED	
BOOM ELEVATED	1.0 M.P.H.
BOOM STOWED	3.0 M.P.H.
TURNING DIAMETER (OUTSIDE)	
	42 FEET - 0 INCHES
OVERALL LENGTH (STOWED)	
MODEL TB-A60	29 FEET - 10 INCHES
MODEL TB-A60R	30 FEET - 10 INCHES
OVERALL WIDTH	
	7 FEET - 11 1/2 INCHES
OVERALL HEIGHT - (STOWED)	
	8 FEET - 9 INCHES
WHEELBASE	
	120 INCHES
GROUND CLEARANCE	
	13 INCHES
TIRES - (FOAM FILLED)	
FRONT - (HI-WAY TREAD)	15 x 19.5, 14 PLY
DRIVE - (BAR LUG TREAD)	15 x 19.5, 12 PLY
ELECTRICAL SYSTEM	
	12 VOLT DC
HYDRAULIC SYSTEM MAX. PRESSURE	
	2,500 PSI

UNIT SERIAL NUMBER _____

SNORKELIFT MODEL TB-A60R



WORKING AREA MODEL TB-A60R

