

MANITOWOC ENGINEERING CO.

A Division of The Manitowoc Company, Inc.

Manitowoc, Wisconsin

DISTANCE FROM ζ MACHINE
(IN METERS)

HEIGHT ABOVE GROUND (IN FEET)

HEIGHT ABOVE GROUND (IN METERS)

26' 10 3/4"
8.20m
TAILSWING

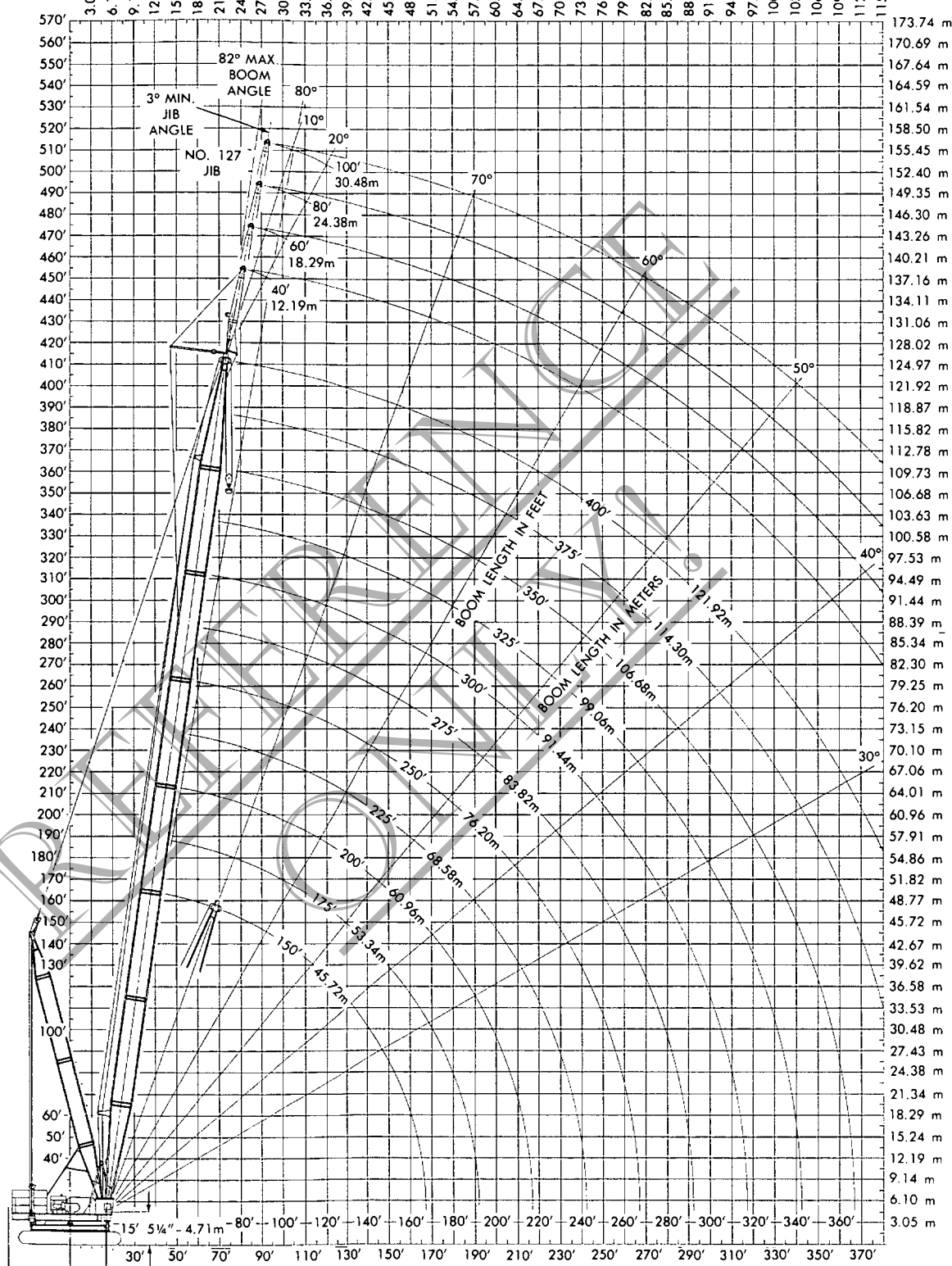
ζ ROTATION

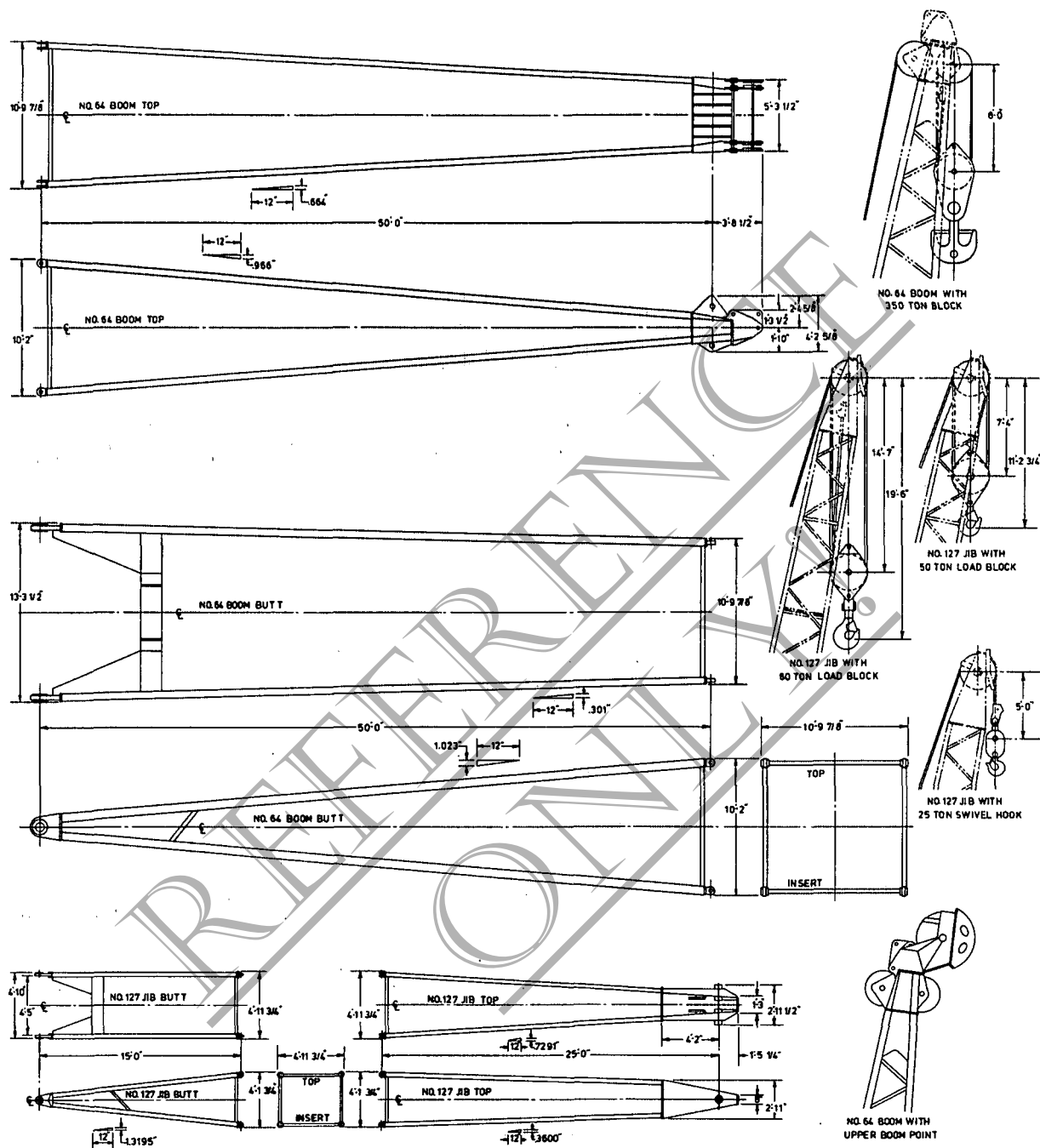
DISTANCE FROM ζ MACHINE (IN FEET)

DO NOT SCALE THIS DRAWING

LARGER SIZE DIAGRAMS AVAILABLE — CONTACT DEALER

RANGE DIAGRAM — 7000 - NO. 64 BOOM - NO. 127 JIB





NOTE 1: THIS DRAWING IS INTENDED ONLY AS A GUIDE TO ASSIST IN JOB PLANNING.

NOTE 2: FOR PLANNING A LIFT, THIS DRAWING IS TO BE USED IN CONJUNCTION WITH APPROPRIATE —
 A. CAPACITY CHARTS. B. RANGE CHART. C. LOAD LINE SPECIFICATIONS.
 D. RIGGING DRAWING. E. OUTLINE DIMENSIONS.

NOTE 3: FOR PLANNING LIFTS WHERE CLEARANCES ARE LIMITED AND ACCURACY IS DESIRED, A DETAILED LAYOUT SHOULD BE PREPARED.

NOTE 4: WHEN EQUIPPED WITH HOIST LINE LIMIT SWITCH, CONTACT FACTORY FOR LOAD BLOCK TO BOOM POINT MINIMUM DISTANCE.

NOTE 5: DISTANCE OF MANITOWOC LOAD BLOCK TO BOOM POINT BASED ON 3° FLEET ANGLE OR PHYSICAL LIMITATIONS.

MAXIMUM BOOM ANGLE: 82° FOR NO. 64 BOOM

DO NOT SCALE THIS DRAWING

9-23-81