

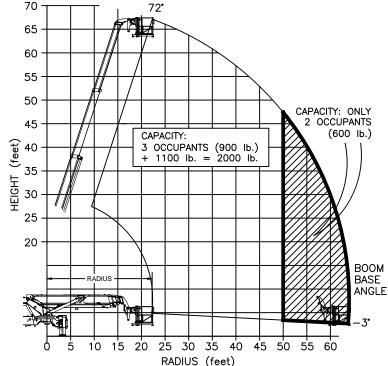
ARVA MP430-60 AERIAL WORK PLATFORM

RANGE & CAPACITY CHART S/N: 3160-A207395 ARVA INDUSTRIES INC. 43 GAYLORD RD. ST. THOMAS, ON N5P 3R9 CANADA

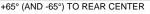
WWW.ARVAINDUSTRIES.COM (519) 637-1855

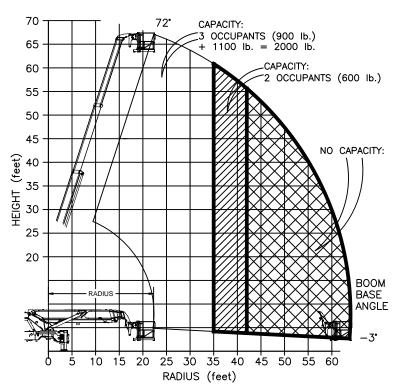
CAPACITY CHART - WORK MODE (OVER FRONT) ±65° FROM FRONT CENTER





CAPACITY CHART - WORK MODE (SIDES & REAR)





NOTES TO OPERATOR WITH PERSONNEL ON PLATFORM

MACHINE MUST BE LEVEL ON FULLY EXTENDED AND PROPERLY SET OUTRIGGERS, WITH THE TIRES OFF OF THE GROUND.

ONLY ENTER AND EXIT PLATFORM AT GROUND LEVEL.

MAXIMUM PLATFORM CAPACITY IS 2000 LB (3 PERSONS + 1100 LB.). MAXIMUM RATED HORIZONTAL LOAD IS 100 LB.

REFER TO MANUAL FOR COMPLETE OPERATING INSTRUCTIONS.

TOTAL MACHINE DESCRIPTION IN ACCORDANCE WITH DRAWING A207395.

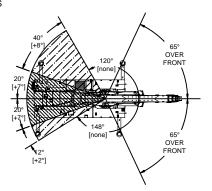
 ${\tt BOOM\ AND\ PLATFORM\ DO\ NOT\ HAVE\ ANY\ ELECTRICAL\ RATING,\ NOT\ FOR\ LIVE\ ELECTRICAL\ WORK.}$

RANGE CHART - WORK MODE

SWING AND BOOM ANGLE RESTRICTIONS ON OUTRIGGERS

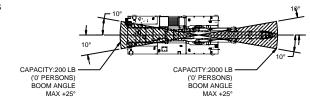
THE NUMBER IN '[]' IS THE MINIMUM BOOM ANGLE, 'NONE' REFERS TO NO LIMIT

THERE IS NO RESTRICTION ON THE MAXIMUM BOOM ANGLE (NOMINALLY 72°)



RANGE & CAPACITY CHART - TRAVEL MODE

SWING AND BOOM ANGLE RESTRICTIONS ON TIRES



NOTES FOR OPERATING IN TRAVEL MODE

NO PERSONNEL TO BE IN PLATFORM DURING TRAVEL.
MAXIMUM BOOM EXTENSION IS 24".

A209900 rev. 'B' SEPT. 2015