

040650 - SERCO 170 30FT. BOOM - RANGE/LIFT DIAGRAM

CAPACITIES SHOWN ARE MAXIMUM THEORETICAL LIFT CAPACITIES (LESS ATTACHMENT) BASED ON LOADER SYSTEM PRESSURE INDICATED. LOADER IS MOUNTED ON ADEQUATELY SIZED VEHICLE, STABILIZERS DEPLOYED IN DOWN POSITION AND THE ENTIRE UNIT IS ON FIRM, LEVEL GROUND. IT IS HIGHLY RECOMENDED THAT PRIOR TO INSTALLATION OF THIS LOADER ONTO TRUCK THAT A STABILITY CALCULATION OR TEST BE PERFORMED TO ENSURE PROPER STABILITY AND OPERATION OF LOADER ON CUSTOMER VEHICLE.

2550 PSI MAIN CYLINDER OPERATING PRESSURE
 2600 PSI MAIN CYLINDER RELIEF SETTING
 2550 PSI JIB CYLINDER OPERATING PRESSURE
 3000 PSI JIB CYLINDER RELIEF SETTING (ROD SIDE)
 3500 PSI JIB CYLINDER RELIEF SETTING (BORE SIDE)

011100 - ASSY MAIN BOOM (17')
 5007581 - ASSY JIB BOOM (13')
 7.0" MAIN LIFT CYLINDER
 6.0" JIB CYLINDER

