



AIR BALANCER

A proven ergonomic lifting and positioning device

- Capacities up to 485 lbs. single reeve - 1940 lbs. tandem reeved.
- Safety overload limit and check valve in case of loss of air supply.
- Energy Efficient; only a fraction of a CFM per cycle required when compared to a hoist.
- Robust precision mechanical design ensures trouble free extended service life.
- Uses non-lubricated air assures clean environment.
- Ideal for ergonomic handling applications and suspension of tools, weld guns & fixtures.



Control Styles

UBB = Basic Balancer with no controls
UAB = Balancer with Up/Down controls
UZB = Balancer with Zero G

Model #	Weight Capacity/Lift
U_B-132	132 lbs/79 inches
U_B-220	220 lbs/118 inches
U_B-331	331 lbs/79 inches
U_B-485	485 lbs/79 inches

- Wire Rope Units (Air Pressure 7kgf/cm²) (100 PSI)