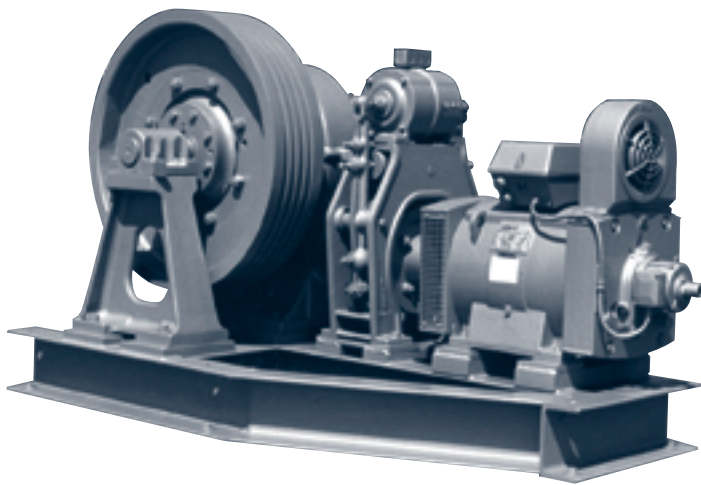


Hollister-Whitney and G.A.L. Manufacturing are the exclusive distributors for Loher A.G. of West Germany, the leading European manufacturer of A.C. Elevator Motors and Variable Speed A.C. Electronic Drives.

It's an outstanding combination:

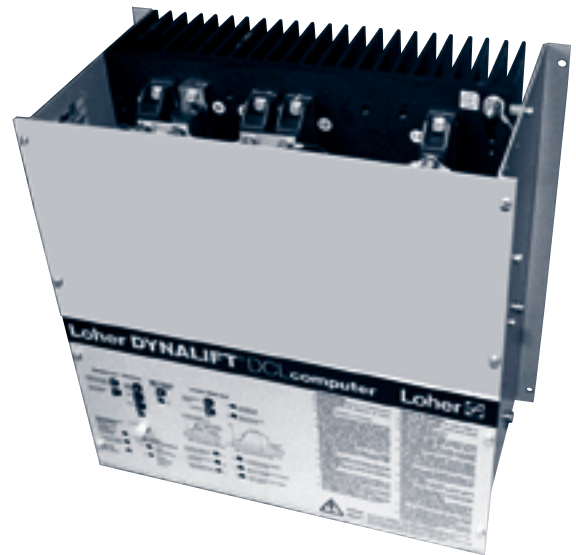
- a Loher Motor
- a Power Panel to accommodate the Dynalift
- a Calomat for superior motor protection

Our Dynalift system, when added to a Power Panel with single speed A.C. characteristics, achieves a price that's competitive with two speed A.C., the smooth ride of variable-voltage D.C., and energy savings, too!



When Ordering the Dynalift System, Please Specify The Following:

- Capacity • Speed • Actual Line Voltage



With Dynalift Systems, there are no more compounding problems! In fact, there are no more M.G. sets or motor brushes and no more complicated adjustments. Dynalift is easy to adjust. Set the potentiometers for starting torque, acceleration rate, high speed, deceleration rate, leveling speed and adjust the time delay for the brake to set a zero speed. Then watch the elevator follow your adjustments, regardless of load, right down to an electrical stop...even the power switches drop without breaking current.

Dynalift Systems incorporate a specially designed 4/16 or 6/24 pole A.C. motor, and deliver the smooth, "easy chair" ride once available only with variable voltage D.C. systems.

Dynalift is a control manufacturer's delight! Easily incorporated into any control system, the required power panel is similar to that of a single speed A.C. Dynalift systems are the ideal choice for economy, comfort, performance, and reliability. Contact Hollister-Whitney for more details about Dynalift Systems!