

# PACA - GLIDE

Series 015

**CAPACITY** - 1,000 lb.

**TRAVEL** - up to 50 ft.

**STOPS** - up to 6 stops

**SPEED** - 40 feet per minute

**PIT DEPTH** - 6" minimum pit required, 8" recommended

**OVERHEAD** - 24" minimum overhead clearance required above the car's inside dimension height (26" clearance recommended)

**GUIDE RAIL** - Two 3/16" steel J-channel rails with 21" in between for a very smooth and stable ride

**MOTOR** - inverter controlled, 3 HP

**GEARBOX** - high ratio, direct mounted and coupled

**DRUM** - single drum with outboard bearing

**BRAKE** - electrically released, spring applied

**SLACK CABLE/BROKEN ROPE** - twin instantaneous, broken and slack cable applied by retained compression spring

**CABLE** - two 3/8" 8 x 19 steel cables

**ELECTRIC SUPPLY** - 208 or 230 volts, single phase. A separate 120-volt circuit is required for car lighting, 208 requires buck boost

**DRIVE** - variable speed frequency control for controlled acceleration and deceleration

**CONTROLS** - fully automatic at car and landings, car light switch with auto light time out, emergency light, in-use indicator at landings, position indicator in car, field programmable, homing feature, modular car wiring, digitally addressed hoistway wiring

**SIGNAL SYSTEMS** - wall mount phone jack, emergency alarm

**MACHINE LOCATION** - above rail in hoistway

**CONTROLLER LOCATION** - remote location outside of hoistway, locked control box

**EMERGENCY LOWERING** - manual hand wheel and battery powered emergency lowering (battery powered round trip operation available)

**CAR** - Frameless car with power accordion gate standard

