



MODEL 109

High Speed / Low Profile

High Performance Rigid Roll-Up Door

MARATHON HIGH SPEED, HIGH CYCLE DOORS, DESIGNED FOR THE LONG RUN.

Marathon rigid roll-up doors are designed to provide high speed operation, high cycle life and minimal maintenance.

There are no roller wheels, belts, cables, extension springs or other costly, high wear, moving parts to replace.

With its curved panel profile and low profile header, the 109 is ideal for applications with limited headroom and tight side clearances. High speed operation increases security.

Reliable operation means lower maintenance costs and greater performance.



HIGH SPEED

Two doors in one, high speed for quick access and high strength for security. Opening speed of up to 42 inches per second. Adjustable closing speeds. Standard two speed motor.

ULTIMATE DURABILITY

The 109 electric direct drive operator is designed to ensure speed and long life. Rigid unitized, interlocking slats have an anodized aluminum exterior, shock absorbing PVC interior surface, dense polyurethane foam insulation, and nylon wind-locks and wind guides. Side guides are lined with high density PVC eliminating metal-to-metal contact with slats.

MAXIMUM SECURITY

With operating speeds of up to 42" per second, a rigid interlocking slat design and reliable operation, 109 door provide the ultimate in protection for your facility.

ENERGY EFFICIENT

The 109 insulated slat package and high speed operation, will significantly lessen air exchange and reduce energy consumption.

INNOVATIVE DESIGN

With the low profile header, side guides, and electric direct drive operator that can be mounted in a variety of configurations, the 109 is ideal for applications with limited headroom and tight side clearances. The curved panel profile, allows the door to roll into a space saving compact drum.

