



UNINTENDED MOTION

DETECTION & CONTROL

Controllers that Lack Unintended Motion Control

Below is a list of controllers that most likely do not have up overspeed and unintended motion control functionality. This is not a comprehensive list. Please call Electrodyn at 1-800-447-5442 to inquire about a specific controller if you do not see it on this list.

List of Controllers that most likely need UMDC:

Acct	O'Thompson (Microprocessor)
Armor	O'Thompson (Old relay logic)
Beckett	Otis - older controllers
Century	Otis 211
CJ Anderson	Otis 311
Dover Composite	Otis 411
Dover IBM	Otis Goolean
Dover LMH	Otis LRS 3
Dover P&B	Otis MRS
Eastern	Otis Relay Logic
Elevator Control (ECI)	Otis w/ Universal GCS
Elevator Systems (ESI) - Relay Logic	Resolve 20 (Kone)
Elevator Systems (ESI) Microprocessor	Rotary
Elevonic (Otis) 401	Serge
ESCO	Shepard Warner
FS Payne	Smartrise
GAL Galaxy	Southeastern
GAL Relay	Swift
General	T1 & T4
Haughton	TAC 32
Horn Relay	TAC 50-04
Ideal	Tricon
MCE	Turnbull
Miconic	TXR5
Montgomery	US
Montgomery MIPROM	Virginia
MPH II	Watson
Murphy	Westinghouse
Northern	

NOTE

In U.S.: Rope Brake was not required in the U.S. until January, 2001. Controllers installed in U.S. prior to 2001 will not have rope brake control. In Canada: Controllers installed in Canada between 1994-1996 may have added control circuitry because the rope brake was required after 1994. Controllers installed in Canada prior to 1994 will not have rope brake control.