

MAC™•2000

A reduced voltage soft start for applications needing cost-efficient motor control.

Versatility, reliability and value are the three words that best describe Electromotive Systems' MAC™•2000 motor acceleration control.

Versatile

A common unit can be utilized for single- and two-speed applications in the 230V/460V design for up to 15.2 amps. The 575V model is similarly designed with single- and two-speed capability in a common unit for up to 15.2 amps.

Reliable

MAC™•2000 has been designed specifically to recognize the high duty cycle start, stop and jogging conditions that are associated with overhead material handling applications.

Value

The versatile design of this motor acceleration control reduces the need to maintain inventories of units with various voltage and speed capabilities as is seen with other soft start manufacturers. In addition, this unit has been produced to recognize the needs of our customers for a low cost control device for less sophisticated applications.

Check out the additional features included in our MAC™•2000 control and include it as part of your next crane control solution.



Mac•2000 Control Panel

www.magnetekmh.com

Quality Design and Versatile Features to Keep You Up and Running

- Adjustable starting torque and acceleration time.
- Compact size.
- Voltage ramp reset.
- Phase loss protection.
- Rugged construction for mounting on traveling cranes and monorails.
- CMAA Class "D" Service.
- 230/460 or 575 VAC, 3 phase input voltage.
- No control signals are required. Simply connect power supply input and motor output.
- Phase insensitive-L1, L2, L3 input voltage leads can be wired in any sequence.
- UL/cUL Listed

MAC™•2000 can be easily applied to an existing contactor on a crane for single- or two-speed applications, or it may be ordered to use with an Electromotive Systems pre-engineered contactor panel.

Contact us at **Hillcrest Enterprises** to learn more about possible applications for your business. Cut sheets and drawings are available upon request.

Contact **Bill Farmer** at 804-798-8390 or email bill@hillcrestenterprises.com.

Or **Wes Heilman** at 410-252-2540 or email Wes@hillcrestenterprises.com.

We provide product updates and announcements through email. If you would like to be removed from our email newsletter list, please request removal by responding to this email.