



## 1-CHANNEL VS CHAIN HOIST VSCHMB

### PRODUCT DESCRIPTION:

The Raynok Single Channel Variable Speed Chain Hoist MCC contains an inverter drive for controlling the speed of a wide variety of chain hoists. This MCC, when combined with Raynok designed encoders, is capable of controlling the hoist from 0 to 50/60Hz with full torque at 0% speed.

The box comes with a standard cheese-borough clamp for mounting to a pipe or truss. Cable and power cords are sold separately and manufactured to customer specifications.

### PRODUCT SPECIFICATIONS:

• <b>Input Power:</b>	200-230 / 400-480, 3-Phase, 50/60Hz (Specify at the time of ordering)
• <b>Maximum Input Current:</b>	8A @ 230V, 4A @ 480V
• <b># of Controlled Axis:</b>	1 variable speed induction or servo
• <b>Motor Overload Protection:</b>	Provided by drive
• <b>Encoder Types accepted:</b>	TTL, HTL, SIN/COS, SSI Grey Code
• <b>Output Branch Protection:</b>	Fuses in finger-safe holders
• <b>Connections:</b>	Power IN & THRU, E-Stop IN & THRU, Motor Connector, Load Cell
• <b>Load Cell:</b>	3mv/V or 4-20mA
• <b>Motion Controller:</b>	1 each SN102J
• <b>Dimensions &amp; Weight:</b>	11"W x 12"H x 8" D (300 x 300 x 200mm), 20lbs/9kg
• <b>Mounting:</b>	1 point on top with clamp
• <b>Colour:</b>	Box-RAL7035 / Controller-Matte Black
• <b>Approvals:</b>	CSA/US Field Evaluation

