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350-650A output at 24-80V
system voltages. These are
true 2 minute RMS ratings,
not short AC ...

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Curtis Models 1236 and 1238 provide advanced control of AC induction motors performing on-vehicle traction drive or hydraulic pump duties. They offer

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vehicle developers a highly cost-effective combination of power, performance and functionality. A P P L I C A T I O N Designed primarily for use on medium to large material handling

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Fig. 1 Curtis AC induction motor controllers; from left to right, models 1232, 1234, 1236, 1238. All four models have the same standard features. Like all Curtis

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controllers, the
1232/34/36/38 offers
superior operator control of
motor drive performance.
Features include: High
efficiency, field-oriented
motor control algorithms

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CONTROLLER The owner, and
all vehicle operators MUST
read and understand all
warnings and instructions in

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this manual and in the Vehicle Owner/Operator's Manual. The owner of this vehicle assumes all liability for accidents, injuries or damages if the warnings and instructions are not followed.

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Item #: FIM2360 - . Roboteq's
FIM2360 is a features-
packed, high-current,
controller capable of
driving two AC Induction
motors at up to 60V and 60A
per channel. The controller

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can

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AC Induction motors are industry workhorses thanks to their simple and inexpensive construction.

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They are commonly used in traction for electric vehicles. AC Induction motors are being used increasingly in robotics and automation applications thanks to advanced electronic controls. Roboteq

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offers a growing line of single and dual channel Variable Frequency Drives for AC Induction motors, ranging from 60A to 500A per channel.

AC Induction Motor

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Controllers - Roboteq

The 1214/1215/1219 series controllers are efficient, cost effective and easy to install. [Click Here.](#)

1221C/1231C. The Curtis PMC models 1231C and 1221C motor speed controllers provide

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smooth, silent, efficient and cost effective speed control for on-road electric vehicle applications. These controllers utilize power MOSFET technology, pioneered by Curtis PMC, to provide benefits unavailable with

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older speed control systems.

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Model 1238-75 provides
control of AC induction

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motors performing on-vehicle
traction drive duties.

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Motor || #EVBasics 72V 5000W
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The Curtis 1230 motor controller is an AC induction motor speed controller designed for use in a variety of material

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handling vehicles. Typical applications include walkie/rider pallet trucks, low lifts, stackers, sweeper/scrubber machines, and other small industrial vehicles. This high performance programmable

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AC Induction Motor
Controller, Single Channel,
1 x 30A, 60V, Encoder input,
USB, CAN, FOC, 6 Dig/Ana IO,
Cooling plate with ABS

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AC Induction Motor Controllers: SIM1360

3. Constant V/F control of induction motor This is the most popular method for

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controlling the speed of an induction motor. As in above method, if the supply frequency is reduced keeping the rated supply voltage, the air gap flux will tend to saturate. This will cause excessive stator current and

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distortion of the stator
flux wave.

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GIM2660E AC Induction Motor
Controllers AC Induction

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Motor Controller, Dual
Channel, 2 x 180A, 60V,
Encoder inputs, USB, CAN,
Ethernet

AC Induction Motor
Controllers: GIM2660E
The Curtis Model AC F4-A

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Motor Controller provides accurate speed and torque control of 3-phase AC induction and PMAC motors. The AC F4-A uses dual, high-performance ARM Cortex microprocessors to ensure the highest possible levels

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of functional safety, while providing highly efficient motor control and flexible system control capabilities.

Motor Controllers | Curtis
Instruments

In this method of speed

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control of three phase induction motor rheostat is added in the stator circuit due to this voltage gets dropped. In case of three phase induction motor torque produced is given by $T \propto sV^2$. If we decrease supply

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voltage torque will also decrease.

Speed Control of Three Phase
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Operating at low speed
allows these motors to exert

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greater power. AC Servo Motors: a rotary actuator that allows for precise control of angular position. The motor is attached by gears to the control wheel, as the motor rotates, the position sensors resistance

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changes, so the control
circuit can precisely
regulate movement. AC
Stepper Motors

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