



# E-motor Rewind

## Efficiency rewards through rewinding

Does your facility depend on trouble-free and efficient operation of your current induction motors? Our E-motor Rewind Program can help through rewinding incentives that improve their output and longevity.

**“Save Energy, cooler operation of the motor resulting in longer motor life.”**

### Less expensive than large new motor purchases

Our per-horsepower incentives help cover part of the cost of rewinding three-phase induction motors rated from 100 to 5,000 horsepower. For large motors, it's less expensive than buying new motors – but reaps many of the efficiency rewards.



### Increases efficiency and longevity

Our E-motor Rewind Program turns back the clock on motors. Once rewound, motors run cooler which increases longevity.

And, the motors run more efficiently, creating an ongoing reduction in energy costs.

### Program advantages

- Ongoing reduction in electric energy cost
- Less expensive than purchase of large new motors
- Cooler operation of rewound motor results in longer life
- Estimated annual energy savings from 1,974 kWh to 116,000 kWh

### Certified facility

- Shoemaker Industrial Solutions – Columbus

Our motor rewind facilities are certified by Raleigh, NC based Advanced Energy. Their Proven Efficiency Verification program assures repair consistency and post-repair efficiency.

### Next Step

Let's build your business together. Contact us at [aepohiosolutions@aep.com](mailto:aepohiosolutions@aep.com) for the most up-to-date program information.

You can also call us at **(877) 541-3048** or visit our website at [AEPOhio.com/Solutions](http://AEPOhio.com/Solutions).

