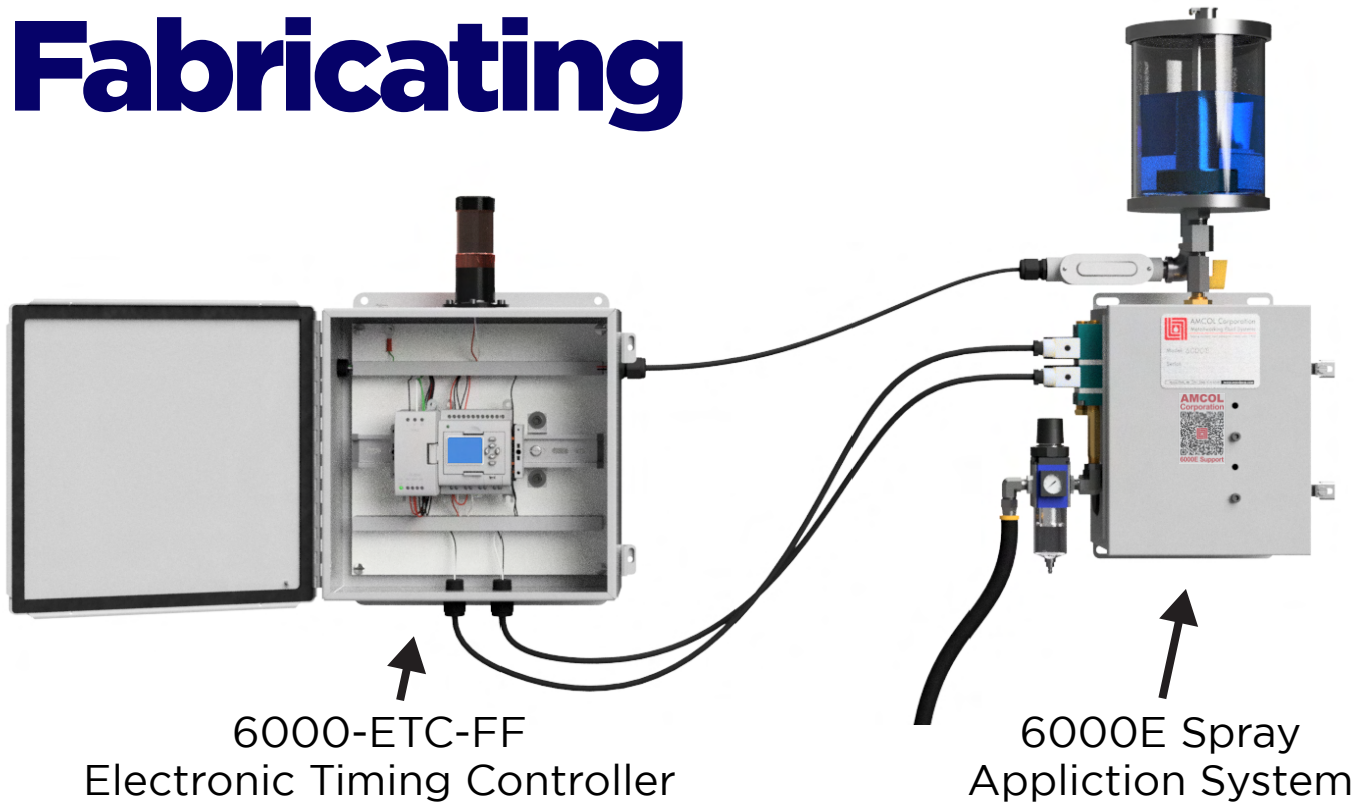




AMCOL Corporation

Proven technology, refined over decades.

6000-ETC-FF Electronic Timing Controller for **Forming & Fabricating**



AMCOL's 6000E Spray Application System pioneered electronic control of Minimum Quantity Lubrication, giving control and precision to metalworking process lubrication.

The 6000-ETC-FF is a self-contained PLC that requires just one momentary signal to run a complete lubrication cycle. The 6000-ETC-FF paired with an AMCOL 6000E Series Lubrication system allows the user to easily customize the lubrication effectiveness.

6000-ETC-FF is only available as part of the AMCOL 6000E Series of Precision Lubrication Equipment.



AMCOL Corporation

Proven technology, refined over decades.

6000-ETC-FF Electronic Timing Controller



Features:

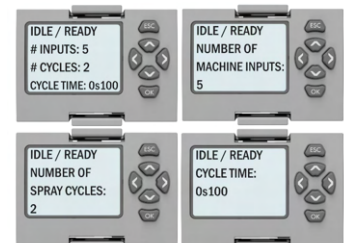
1. Precision control
2. Easy machine integration
3. Only requires one momentary output from the machine
4. User friendly interface

Benefits:

1. Apply lubricant precisely when it is required
2. Eliminate overuse and over spray
3. No complex machine programming
4. Simple to adjust from job to job
5. Add precision to older equipment

Lubrication Customizations:

- Delay before lubrication starts
- Length of lubrication cycle
- Number of injections per cycle
- How many machine cycles between lubrication



6000-ETC-FF is only available with a 6000E Spray Application System and is best suited for applications that require a specific amount of lubricant per machine cycle such as:

- Stamping
- Punching
- Shearing
- Cut-off presses
- Tube bending

For more information please see the 6000E-ETC-FF Technical Description and Operator's Manual.



AMCOL Corporation
21435 Dequindre
Hazel Park, MI 48030
248-414-5700
fx. 248-414-7489
www.amcolcorp.com
6000-ETC-FF FB
Approved for Use
LSB: AA0014
LSD: 12/04/2023