

Refurbish and Upgrade 7MC to 9MC System!



System Components:

Have us Upgrade your Metco Type 2MC, 3MC, 7MC, 7MC II, or MCN Plasma Control Console with a completely NEW Metco 9MC Flowmeter upgrade. It will be Installed with all new plumbing and hardware.

While we are making this upgrade, cracked buttons and glass will be replaced, as will gages and other broken controls, your circuitry will be checked out, and your controller will get a fresh coat of paint.

Send us your guns, cables, and powder feeders, and we will refurbish your entire system. By the time we are finished, it will look nearly new and work as well as new.

Your System will be Calibrated before shipment!



Conversion finished 06 Aug 2010

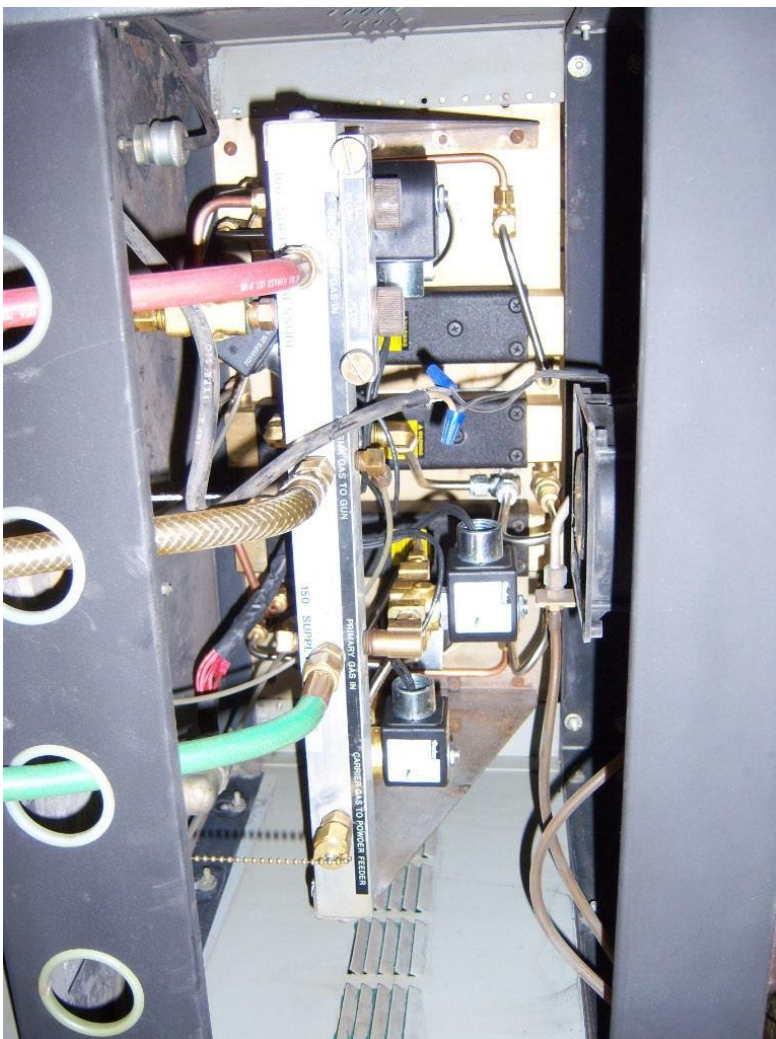
Upgrade to the accuracy of the 9MC without the expense of a new system, permits, and without a learning curve.

Use the 9MC spray parameters published by Metco. If you have proprietary coatings, we can verify the exact SCFH flow of your present 7MC.

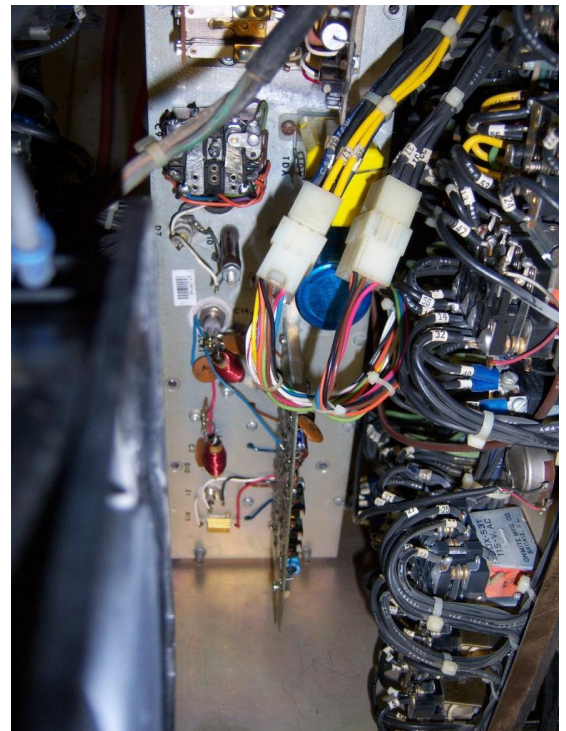
New 9MC Flowmeter section with all new hardware.



Replace those cracked or broken buttons
Switches and glass panels.



Replace leaking fittings and hardened
hoses and tubing.



Check out the circuitry!

Website: <http://aflame.homestead.com/>

Nothing shows off quality like a fresh coat of paint!



The 7MC control console was designed with non adjustable flow tubes, which are much less accurate than the 9MC. The 7MC systems last a lifetime; and, they are reliable; so, why not make an upgrade that will allow you to calibrate the system, and duplicate the accuracy of the 9MC, by using fully adjustable 9MC Flow meters?

Pricing for a complete refurbishment includes the replacement of broken switches, buttons, all new tubing, any broken glass panels, paint, etc.

We would need to have the console in our shop, along with the gun you wished to use, to test it, and to be able to determine what needed repair or replacement.

We would then provide you with a quotation, itemizing each component to be added, and the labor involved.

The 7MC to 9MC upgrade includes:

- new solenoids
- new regulators
- new needle valves
- new tubing

Please ship us your old flowmeter section, so that we can use the framework to build another.

The only parts we reuse are the brackets and manifolds.

Hydrogen will now be held at 50 lbs., and Helium and Argon at 75 lbs.

Warranty: 90 days on parts only!

So...don't scrap the old 7M system! Make it new again, and much more accurate, by converting it to a 9M system!

Send an e-mail; or, give us a call!