



# Technical Datasheet

## Flogo's "Pics will fly"

### Specifications:

Dimensions:  
117 x 117 x 94cm

Weight: 32kg

Packaging: Case

### **Additional Information:**

#### "Pics Will Fly"

There is no automatic transition to the running cycle in manual override.

Be certain that the tabs on the opposite sides of the stencil are located in the stencil holders.



MTFX's Flogo machine uses helium and air solenoids to make "pics fly". Using a stencil and the flogo machine allows you to have any shape you can imagine become a flying picture!

1. Press enter once, the screen will read "Manual Override priming, press enter"
2. The helium and air solenoids are now open. (You should hear bubbling in the tank)
3. This priming cycle should be allowed to continue for 7mins or until foam begins to slightly lift the stencil.
4. Press enter once the running cycle begins. The screen should read "Manual override running wait \_secs", Specifying the number of seconds for the cycle, or cutting time.
5. To change the cycle time press "up or down" arrow buttons to choose the appropriate time. (Time ranges from 5secs to 180 secs.
6. The Manual/Enter button must be pressed once to initiate the change, which will take effect after the current cycle is completed.
7. To end "Manual Override Cycle" press "Menu", the screen will now read "Status Idle" and will scroll through the different functions.
8. During "Status Idle" the helium and air solenoids will close and there will be no audible indication of bubbling in the tank.

