



ETON America, LLC



Service Bulletin

Bulletin: **SB-0003**

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Air/Fuel Ratio adjusting procedure 50cc 70cc & 90cc 2 Cycle Engines

Air/Fuel Ratio adjusting procedure

Step 1: Air adjusting screw,

Turn adjusting screw all the way in then back off

$\frac{3}{4}$ to $1\frac{1}{4}$ turn on 50 & 70cc engine

1 to $1\frac{1}{2}$ turns on 90cc engine.

Step 2: Adjust idle RPM. (Warm Engine)

Turn the adjustment screw in or out to adjust the engine idle speed to

Between 1700—1900 RPM.

