

GOLDEN BEE INSTRUCTIONS

TO START ENGINE

1. Close needle valve (do not tighten), then open 2½ turns.
2. Fill tank with Cox blue fuel. Use filler tube on top of tank.
3. Place a few drops of fuel into cylinder exhaust ports and flip propeller over 3 or 4 times.
4. Connect 1½ volt battery to glow head. Engage spring starter over prop, wind backwards 1 full turn — then release. Engine should start. If engine does not start repeat step 3. Note: NEVER wind spring starter more than 1½ turns.
5. After engine starts, slowly close needle valve until maximum speed is reached. Disconnect battery.

FAILURE TO START

1. Refuses to fire — weak or dead battery, bad wire connections or burned out glow plug — plug should glow red.
2. Starts, slows down, stops — excess fuel at ports. Close needle valve. Flip propeller until engine starts and burns out excess fuel. Open needle valve and restart.
3. Engine starts with lots of power and dies — not getting fuel. Open needle valve another ½ turn and repeat starting procedure. If trouble persists, check for clogged fuel passages.
4. Engine pops and fires, will not run — dirt under reed. Carefully unsnap reed retainer — remove reed — wash in solvent or fuel. Replace reed with same side out. When properly assembled, reed is free to turn under retainer wire.

Send \$2.00 in with engine for any service. For charge in excess of \$2.00 you will be notified. Complete overhaul, new performance guaranteed \$4.50 (\$6.00 for #120-1).

Prices subject to change without notice.

302-1	Glow head & gasket	.95
309	Needle valve & spring	.85
375	Cylinder, piston & rod (for Golden Bee Cat. No. 120)	3.00
1279	Crankcase, crankshaft & drive plate	3.25
1298	Tank front & back, tube, spring & venturi gasket	3.50
1299	Overhaul kit (reed, retainer, tank gasket, screw set, prop screw & venturi gasket)	1.00
2468	Cylinder, piston & rod & throttle (for RC Golden Bee Cat. No. 120-1)	4.50

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Made in U.S.A.