## ACS SPINNER KIT ORDER FORM

Please furnish the following information so that we may provide the proper spinner kit for your combination of prop hub thickness, prop bolt and prop bushing diameters, and bolt hole pattern.

1. FULL NAME: $\qquad$ CUSTOMER NO. $\qquad$
2. ADDRESS: $\qquad$ PHONE: $\qquad$
3. SPINNER MODEL: $\qquad$ EMAIL: $\qquad$
4. SPECIFY SAE PATTERN
SAE \#1 (4-3/8), SAE \#2 (4-3/4), OR SAE \#3 (5-1/4):
$\qquad$
5. NON STANDARD DRILLING PATTERNS:

ACS machine fee PN\# 05-04904 \$25.00
4" bolt circle diameter with 6 bolts (drilled to your diameter bolts and bushings):
Rotax bolt pattern \#1: 75 mm bolt circle diameter with 6 holes drilled to $1 / 4$ " and $1^{\prime \prime}$ " center hole: $\qquad$
Rotax bolt pattern \#2: 100 mm bolt circle diameter with 6 holes drilled to $5 / 16$ " and 1 " center hole: $\qquad$
(A blank bulkhead will be supplied for any other bolt pattern not listed above for customer to drill.)
6. PROP HUB THICKNESS:
7. PROP BOLT SIZE (DIAMETER):
8. PROP BOLT BUSHING DIAMETER:
9. FORWARD FACING FLANGE: $\quad \square \quad \square Y$ YES $\square$ NO
\$60 Charge for Forward Facing Flange PN\# 05-00585

10. HIGH POLISH
$\square \mathrm{YES}$
$\square \mathrm{NO}$
\$60 Charge for high Polish Spinner PN\# 05-01473
11. STANDARD CENTER HOLE ON REAR BULKHEAD? $\square$ YES $\square \mathrm{NO}$ \$60 Charge for a Non-Standard Center Hole PN\# 05-01474
Standard Center Holes: * Only available with a standard center hole.

| BN3: $2-5 / 8^{\prime \prime}$ | SN4: $2-1 / 4^{\prime \prime}$ |
| :--- | :--- |
| AC1*: $2-5 / 8^{\prime \prime}$ | SN2: $2-1 / 4^{\prime \prime}$ |
| SN5: $2-5 / 8^{\prime \prime}$ | BN1: $2.68^{\prime \prime}$ |

