

INSTRUCTIONS: CC2051 Flywheel Adapter (FOR USE WITH CC2000 CLUTCH CADDY)

The CC2051 Flywheel Adapter may be used to remove and install flywheels for both 14" and 15-1/2" clutches.

Assemble the Adapter Plate to the Mounting Post, referring to the Parts Illustration below. <u>Note</u>: Use **BOTH** 7/8" washers.

Removing Flywheels:

- 1. Remove the Splined Shaft from the Clutch Holder Assembly and install the CC2051 Flywheel Adapter.
- 2. Remove all but two (2) opposing bolts attaching the flywheel to the crankshaft.
- 3. Raise the Lifting Arm Assembly. Using the Holder Adjusting Bolt, align the Adapter with the flywheel. Center the Adapter on the flywheel and bolt the Adapter to the flywheel. **The Adapter Plate must be vertical, as shown in the Parts Illustration below.** Note: Flywheels for 15-1/2" clutches will require the use of the 1-1/2" long Spacer(s) between the flywheel and the Adapter.
- 4. Remove the remaining two (2) bolts attaching the flywheel to the crankshaft. Back the Clutch Caddy and the flywheel away from the engine.
- 5. Lower the Lifting Arm Assembly until the flywheel is resting on the floor. Then, while supporting the flywheel, unbolt and remove it from the Adapter.

Installing Flywheels:

- 1. Install the CC2051 Flywheel Adapter onto the Clutch Caddy. Attach the flywheel. **The Adapter Plate must be vertical, as shown in the Parts Illustration below.** Note: Flywheels for 15-1/2" clutches will require the use of the 1-1/2" long Spacer(s) between the flywheel and the Adapter.
- 2. Raise the Lifting Arm Assembly. Using the Holder Adjusting Bolt, align the flywheel with the crankshaft flange; install two (2)crankshaft bolts through the Access Slots in the Adapter Plate.
- 3. Unbolt the Adapter from the flywheel and move the Clutch Caddy away from the engine; install the remaining crankshaft bolts.





