

Save Your Inertia! Hi-Lo FlySheave smooths out your drive

Our robotically machined flywheel with integrated poly v-belt sheave and fan provides a perfectly balanced component for your drive.

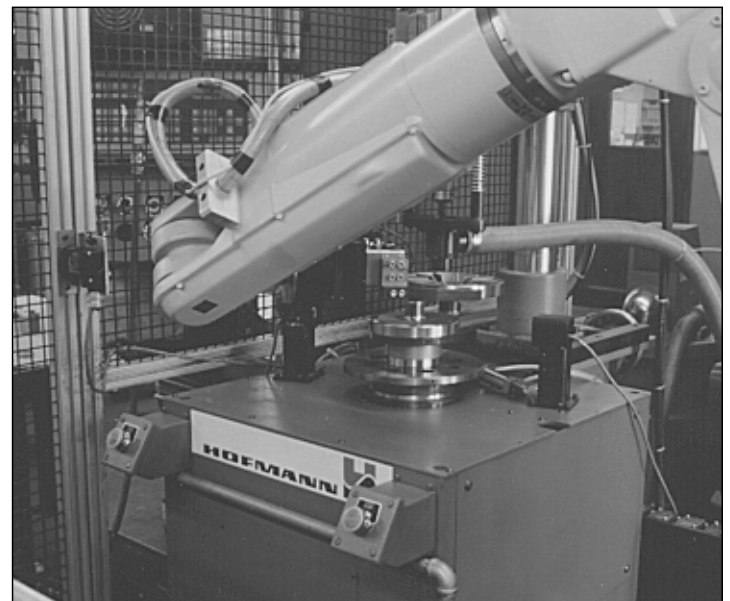
The Hi-Lo FlySheave is designed to improve the overall balance of a motor, sheave, fan and flywheel drive system. The difficulties of mounting separate components and maintaining system balance are dramatically improved by combining the three parts into one perfectly machined part:

- Robotic technology keeps our manufacturing and quality control process absolutely consistent.
- Single point turning of the Poly V-Sheave grooves means grooves remain smooth and consistent—reducing vibration and prolonging belt life.
- Automated balancing equipment determines the exact amount and location of any imbalance. FlySheaves are so precisely balanced that they will out-perform typical print specifications.
- Tool-life management system keeps cutting tools sharp and assures precise machining.

With millions of our FlySheave in the field we are proud of our zero-defect program. Consistency in material, tooling, machining, and balancing will provide you with the exacting quality that you need in your components.

For specifications, pricing or information on manufacturing to your specifications, please call 800-373-2279.

If our stock designs don't exactly match your needs, use our technology and expertise to manufacture a FlySheave to your custom specifications.



Hi-Lo Manufacturing 

**Flywheel Sheaves, Variable Speed Pulley Drives
and Precise Power Transmission Manufacturing**

- Visit our Web site: www.hi-lo.com
- Call us toll free at 800-373-2279

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