

POWERUP BENDIX MAGNETOS

Utilizing over 35 years of manufacturing FAA/PMA replacement magneto parts, PowerUp is proud to introduce an ALL NEW direct magneto replacement for general aviation. Performance improvements including coil, capacitor, breaker points, and impulse coupling make the PowerUp magneto the superior quality option for General Aviation. **A core charge applies to these magnetos.** PowerUp Aircraft Ignition Systems magneto series with both non-impulse and impulse coupled units, with both 4 and 6 cylinder.

POWERUP NEW BENDIX MAGNETOS - 4 CYLINDER

Model	Part Number	Price
ES-51360-29	07-27123	.
ES-600644-1	07-27126	.
ES-600644-3	07-27127	.
ES-51360-37	07-27133	.
ES-51360-41	07-27134	.
ES-51360-46	07-27135	.
ES-51360-54	07-27136	.

Model	Part Number	Price
ES-500514-1	07-27137	.
ES-500514-2	07-27138	.
ES-500514-3	07-27139	.
ES-500514-4	07-27140	.
ES-500514-5	07-27141	.
ES-600614-1	07-27158	.
ES-600644-201	07-27167	.

POWERUP NEW BENDIX MAGNETOS - 6 CYLINDER

Description	Part Number	Price
ES-51365-33	07-27124	.
ES-51365-46	07-27125	.
ES-600646-1	07-27128	.
ES-600646-2	07-27129	.
ES-600646-4	07-27130	.
ES-600656-1	07-27131	.
ES-600656-3	07-27132	.
ES-51365-32	07-27142	.
ES-51365-34	07-27143	.
ES-51365-35	07-27144	.
ES-51365-39	07-27145	.
ES-51365-47	07-27146	.
ES-51365-54	07-27147	.
ES-500516-2	07-27148	.
ES-500516-3	07-27149	.
ES-500516-4	07-27150	.
ES-500516-5	07-27151	.

Description	Part Number	Price
ES-500516-6	07-27152	.
ES-500516-7	07-27153	.
ES-500516-9	07-27154	.
ES-500516-10	07-27155	.
ES-500556-1	07-27156	.
ES-500556-3	07-27157	.
ES-600616-3	07-27159	.
ES-600616-4	07-27160	.
ES-600616-5	07-27161	.
ES-600616-7	07-27162	.
ES-600616-9	07-27163	.
ES-600606-1	07-27164	.
ES-600606-3	07-27165	.
ES-600646-201	07-27166	.
ES-500556-101	07-27168	.
ES-500556-103	07-27169	.
ES-500556-203	07-27170	.

LYCOMING 66K4A3SN-01 EIS ELECTRONIC IGNITION SYSTEM

The Lycoming EIS is a drop-in capable replacement for magnetos and provides easy installation and engine startability. Lycoming EIS is designed to go to TBO and does not include a Lycoming-scheduled maintenance requirement. It meets the ever-growing performance requirements of modern-day aircraft design, including less maintenance, lower weight, and more spark control than a traditional magneto.

The Lycoming EIS was developed by SureFly Partners, Ltd. with input from Lycoming's engineering teams to meet Lycoming's exacting specifications. With over two years of research and development, including exhaustive endurance and durability testing, the Lycoming EIS is the only electronic ignition system on the market with the proven performance necessary to bear the Lycoming name. The Lycoming EIS utilizes a solid-state design that has no moving parts and nearly eliminates scheduled maintenance requirements.

EM PN	Cylinders	Drive Type	Degrees	Part Number	Price
66K4A3SN-01	4 Cylinders	Plain Drive	20	07-25424	.
66K4A3SN-02	4 Cylinders	Plain Drive	25	07-25425	.
66K4F3SN-01	4 Cylinders	Impulse Drive	20	07-25426	.
66K4F3SN-02	4 Cylinders	Impulse Drive	25	07-25427	.
66K4D3SN-01	6 Cylinders	--	20	07-25428	.
66K4D3SN-02	6 Cylinders	--	25	07-25429	.
66K4D3SN-03	6 Cylinders	--	23	07-25430	.
66K4D3SN-04	6 Cylinders	--	20	07-25431	.
66K4A3SN-04	6 Cylinders	--	20	07-25433	.