



Fan Drives are in charge of controlling fan speed in proportion to engine cooling needs. MGT fan drives are built with the latest technology to provide **reliable performance and quiet operation**

Our electronically controlled viscous fan drives provide precise fan speed modulation and also offer:

Improved fuel efficiency, up to 1.5% depending on the application and duty cycle. **Improved temperature control** to extend the life of the engine and components. **High-speed reservoir** and patented fuel distribution

| Part No. | Machine Model |
|----------|---|
| 2813588 | 320D, 321C, 321D, 323D |
| 4629952 | N/A |
| 3096159 | D6N LGP |
| 3592658 | 320E, 323F L, 323E LN, 326D2 L, 326D2, 329D2, 330D2 L |
| 2813589 | M325D L, M325D, 324D, 324D LN, 325D, 325D L, 325D LN, 328D L, 329D, 329D LN, 329D L |
| 3240123 | 320D, 320D L, 320D, 320D LN, 321D L, 323D L, 323D LN, 320D, 320D F |

^{*} Other part no. not included in the list are available. Please contact your sales representative if you have any questions. Part Numbers are used for reference purposes only.

