

EAGLE 407HP POWERED BY HONEYWELL

FLY FURTHER, FASTER, HIGHER
AND MORE EFFICIENT!

Advanced Honeywell HTS900 engine upgrade improves Bell 407 mission capability with lower operating costs:

- Enhanced engine performance
- Increased reliability and efficiency
- Expanded payload and hot/high capability



THE EAGLE 407HP

POWERED BY

Honeywell
THE POWER OF CONNECTED

LOWER COST



17%

Lower Fuel Burn

\$48K in annual fuel savings*



60%

Fewer Maintenance
Man Hours

\$7.6K in annual labor savings*



12%

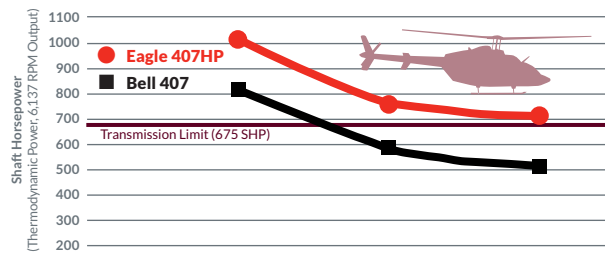
Lower Direct Maintenance
Cost (DMC)

\$18K in annual DMC savings*

*Based upon a 3-helicopter fleet, operating 500 hours each year. Fuel at \$4.59 gal. Labor at \$75.0/hr.

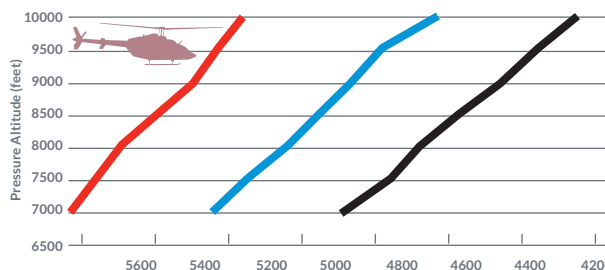
INCREASED PERFORMANCE

22% More Shaft
Horsepower



Improved hot and high lift capability

19% Increase
Gross Weight Capability at 10,000 ft.



Improved hover ceiling

Out of ground effect at 20°C/68°F

ENHANCED CAPABILITY

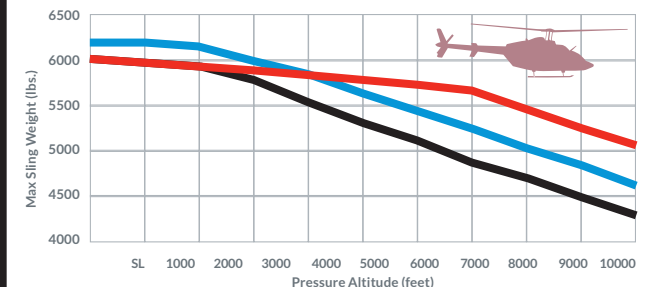
Tailored
Dual
Channel
FADEC



Increases safety and reduces pilot workload

- Superior transient response time
- Lower maintenance costs
- Improves safety via ARINC 429 Cockpit Interface

**Class Leading
HOGE Performance** HOGE
Sling Weight
at 20°C



500 lbs. more than existing engine
450 lbs. more than industry standard

■ Eagle 407HP
■ AS350B3
■ Bell 407