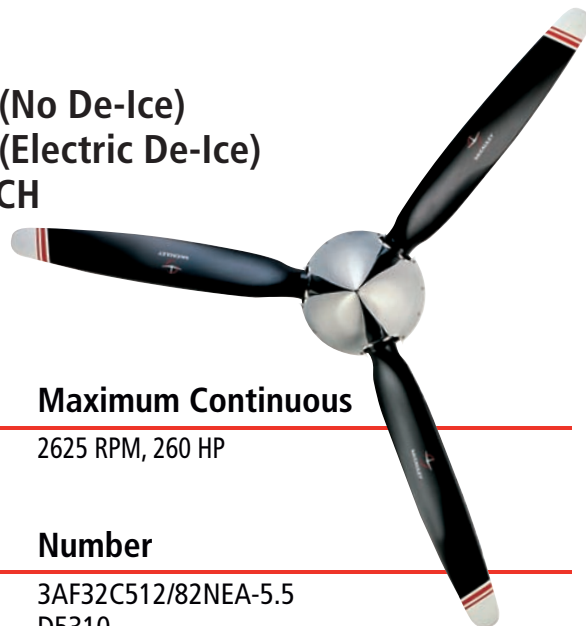


Cessna 310

Kit Number PL60344 (No De-Ice)
 PL60345 (Electric De-Ice)
STC Number SA01847CH
Aircraft TCDS Number 3A10



Applicable Aircraft	Engines	Maximum Continuous
E310J, 310J, 310K 310L, 310N	Continental IO-470-U, V, VO	2625 RPM, 260 HP

STC Kit Contents	Number
2 Propeller Assemblies	3AF32C512/82NEA-5.5
2 Polished Aluminum Spinner Assemblies	D5310
1 Installation Drawing	D60343
1 Installation Instruction	TR958
1 Flight Manual Supplement	TR959
1 Maintenance Manual Supplement	TR957
PL60345 Also contains: 2 Electric De-Ice Kits	D40734

Specifications

Propeller Part Number	2 each P5125358-07 (for PL60344) 2 each P5125358-0718 (for PL60345)
Number of Blades	3
Blade Design	Round
Installed Propeller & Spinner Weight	81.7 lbs. each (approx.)
Maximum Diameter	76.5 inches
Minimum Diameter	74 inches
TBO	2000 hours or 72 calendar months (whichever occurs first)
Shipping Weight	150 lbs. each/ 300 lbs. set (approx.)
Carton Dimensions	79" x 69" x 47" each (approx.)
Spinner Carton Dimensions/Weight	47" x 28" x 18" / 30 lbs. (approx.)

Other Information

When replacing a two-blade propeller: 1) the green arc of the existing propeller de-ice ammeter must be re-marked, and 2) the de-ice circuit breaker switch must be replaced with a 20 amp circuit breaker switch- Cessna P/N PSM20N at additional cost (NOT included in the kit).

Performance

Performance increases vary depending on individual aircraft and flight conditions. Call the McCauley Sales and Marketing Department for further information at 1-800-621-PROP(7767).



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McCauley Propeller Systems

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