

TRIED AND TRUE IS AN UNDERSTATEMENT. THE LEGENDARY THRUSH 510P.

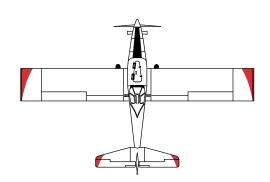
Powered by a renowned Pratt & Whitney turbine engine, this light and nimble aircraft is flat rated to 750 shp. With a stunning mix of power and performance, it delivers the kind of maximum loads and superior spray patterns that can make every ag pilot more productive and profitable. Now add to that our solid 510 airframe and it's easy to see why the 510P has built itself an unmatched track record for tough dependability, aerial precision, and low maintenance. It's little wonder this aircraft offers a great value for your budget, and holds its value throughout its life. And when total cost per acre is the metric, there's simply no better aircraft to own.

The Thrush 510P. A legend. Made better.









- Engine Pratt & Whitney PT6A-34AG
- Hopper Capacity (Dry)
 66 cubic feet
 1.93 cubic meters
- Hopper Capacity (Liquid)
 510 gallons
 1930 liters
- Working Speeds 90-150 mph 145-241 kph
- Take-Off Distance at 10,500 lbs 1,650 feet 503 meters
- Landing Distance as Usually Landed 600 feet 182.8 meters
- Fuel Consumption 45-60 gph 170-227 lph
- Cruising Speed at 55% Power 150 mph 241 kph

Note: These performance numbers are preliminary in nature and are subject to change. Please call Thrush Aircraft or visit us online for the very latest specifications on the 510P.







