

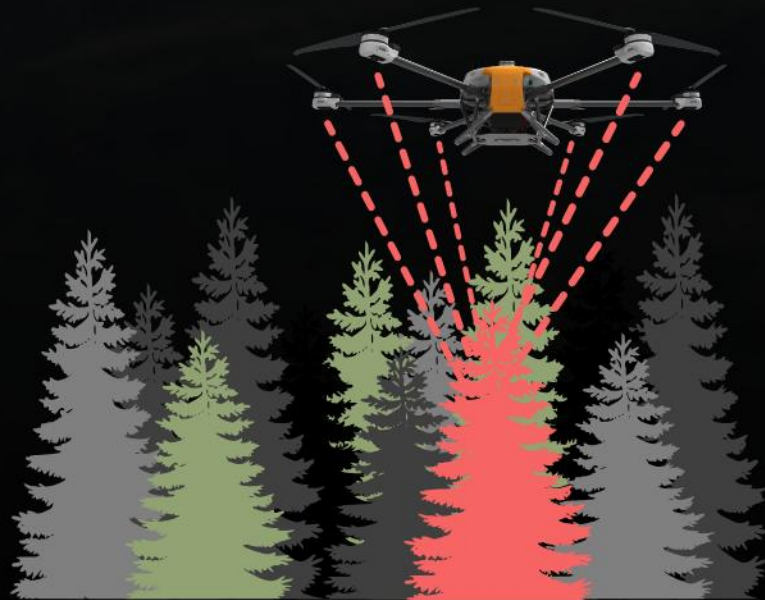


AGRI-COPTER

PRECISION SPOT SPRAYING FOR FORESTRY

AC - 70 MULTIROTOR

- Precision release spraying UAV
- 1 hr + operational flight time at MTOW
- Fully automated flight
- 50kg liquid payload
- Increased application efficiency



ENDURANCE THROUGH HYBRID POWER

- Designed for continuous operation
- Powerful EFI hybrid generator
- 12 L/H fuel consumption at max payload
- Remote engine fuel/health monitoring
- Backup battery for redundancy

SIMPLE AND POWERFUL

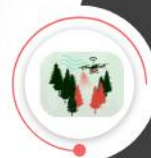
- Redundant long range communication system
- Teleoperation ready
- Advanced avoidance/navigation
- Configurable PWM spray system
- Swarm UAV operation ready
- NZ based support and training



Teleoperation ability for remotely monitored/piloted operations giving access to insurmountable terrain.



Optimised flight plans based on terrain. Flight plan generation can be single or swarm operations.



Real-time flight line and dose adjustments to mitigate swath displacement and spray drift risks.