

DJI AGRAS T40

A revolutionary update to the roster. The DJI Agras T40 brings a boastful 30% payload increase thanks to the coaxial twin rotor design, and a 70% decrease in footprint due to its foldable design.

Learn more about the new and improved features to the T40 below:

40L LIQUID TANK/70L DRY SPREADER TANK

- Real-time weighing: The aircraft is equipped with a weighing sensor that monitors the spread quantity and remaining payload
- Fast disassembly and cleaning: The spreading device can be dismantled in 3 minutes and washed with water

FULLY ENHANCED REMOTE CONTROL

- The 8-core processor makes mapping of 6.67 hectares possible in 10 minutes
- Minimizes wasted journeys with intelligent route planning, for greater efficiency
- The large 7-inch high brightness screen offers a broader view with refined detail

RIGOROUSLY TESTED

- The core components have passed a host of rigorous tests such as corrosion prevention, high and low temperature, and aging tests, to ensure peace of mind

ULTRA FAST CHARGING

- 12000W Multifunctional Inverter Generator with new EFI technology and 15% fuel saving
- The charging station produces 1500W AC output, sufficient to power the remote controller, water pump, reloader, lights, and other components

SPECS

- UP TO 40 ACRES PER HOUR (AT 2GPA)
- 10.5-GALLON LIQUID TANK
- 18.5-GALLON SPREADER TANK
- 30' SWATH
- LIVE LEVEL METER
- ENTIRELY WATERPROOF
- MAPPING, SPRAYING AND SPREADING FUNCTIONS USING THE REMOTE CONTROLLER AND THE D-RTK 2
- FRONT FPV & GIMBAL MAPPING CAMERA

