



AGRAS T40

One for All



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50KG



50kg spreading payload^[1]
40kg spraying payload^[1]

Active Phased Array
Radar + Binocular Vision

Dual Atomized
Spraying System



IPX6K



Supports flight spraying/
spreading and RC mapping

Core Modules IPX6K^[2]

EFI Generator
15% fuel saving^[3]

[1] Data was measured at sea level. The payload weight is greatly affected by the ambient temperature and altitude. The payload weight needs to be reduced by 10 kg for every 1,000m increase in altitude. The DJI Agras app will recommend the payload weight according to the current status and surroundings of the aircraft. When adding materials, the maximum weight should not exceed the recommended value, otherwise flight safety may be compromised.

[2] The core modules include: the avionics module, radio frequency module, breakout board, power distribution board, Electronic Speed Controller, Magnetic Drive Impeller Pump, Dual Atomized Centrifugal Sprinkler, Active Phased Array Omnidirectional/Backward and Downward Radar, Binocular Vision System, UHD FPV camera, and LED supplement light.

The IPX6K rating is not permanent and may reduce over time after long-term use due to aging and wear.

[3] When charging at 9 kW, an EFI generator consumes 15% less fuel compared to a carburetor generator.