



AGRICULTURAL SPRAYING DRONE

- This product, whose R&D studies have been completed, will serve in the field of spraying, which is a big problem in agriculture, and will come to the fore in Time-Cost Analysis.
- With our Agricultural Drone, it is much lower cost than traditional spraying methods in the long run. It can be done in much less time than the spraying with traditional spraying methods and it does not need manpower.
- Our Agricultural Drone, which has a much longer flight time compared to its counterparts in the world, also carries the feature of being the only one in its class with the extra safety considerations it contains.
- Please contact for detailed information.



Çeliker Teknoloji



FIRE DETECTION AND RESPONSE DRONE

- With this drone, which has the agility and technology of an agricultural drone, it is a revolution for keeping our forests safe. This drone, which has a very long time to stay in the air compared to its equivalents, transmits the necessary warning to the responsible unit in case of temperature increase with a high sensitivity thermal camera on the determined forest area.
- Controlling the smallest temperature change from the air, the drone has the ability to intervene in small fires that have not yet spread in the event of a fire, with the fire extinguishing balls it carries.
- We must protect our forests for a more livable world. This drone that we produce with this understanding is important for the safety of our forests.
- Considering the manpower and vehicle costs used to make these determinations, with this product, we can keep hundreds of decares of forest land under control with a much lower cost and much lower budget.
- Please contact for detailed information.



Çeliker Teknoloji



SEEDING AND FERTILIZING DRONE

- The Earth Needs To Breathe. We Need Tree Planting So We Can Breathe. Known Methods Can Reach A Certain Number Of Land And We Can Plant A Certain Number Of Saplings.
- The World Needs More Than That. For this reason, we ensure that the hard-to-reach lands can be easily planted with the capsule, which can carry thousands of seeds on it and can get the necessary minerals and vitamins when it meets the soil.
- There Are Many Rough Terrains In Our World. It is difficult to plant saplings in these areas. With this drone, saplings can be planted at intervals to be determined and it can provide the fertilizer that these seedlings will need from the air. In this way, both more saplings are planted and costs based on higher manpower and tools are avoided. The Doors of a Greener World Will Be Opened.
- Please contact for detailed information.

