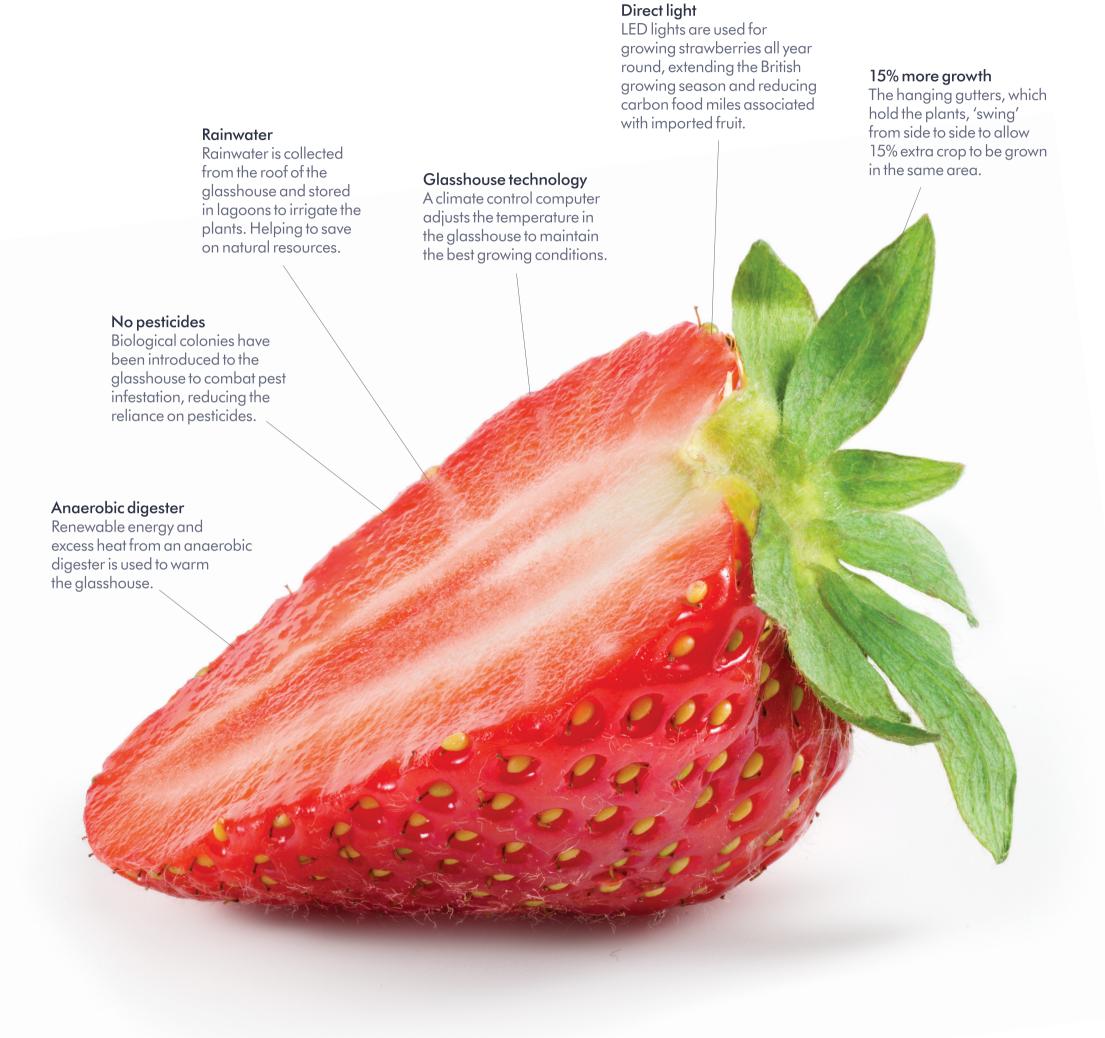
THE FUTURE OF FARMING DYSON FARMING STRAWBERRIES

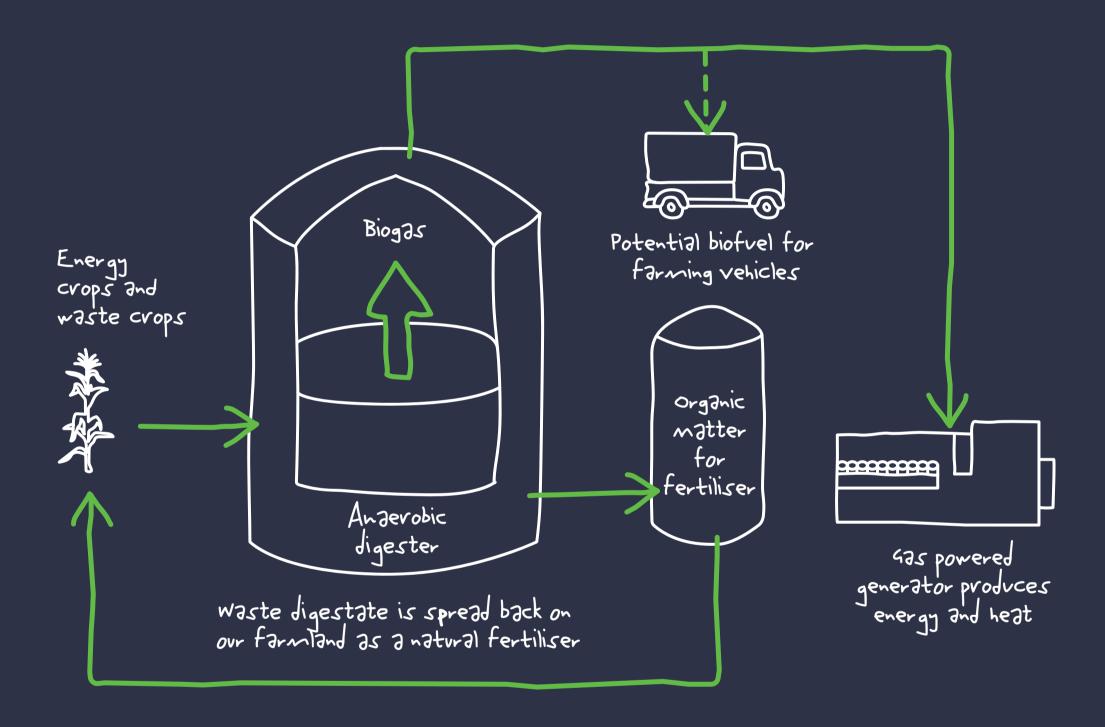




Dyson Farming strawberries are sustainably grown in glasshouses which are heated using renewable energy from an anaerobic digester. They are picked at exactly the right time to ensure the best possible taste.

And because they can be grown all year round, we don't have to rely on importing strawberries from warmer countries during winter, which helps to reduce carbon food miles.

THE FUTURE OF FARMING RENEWABLE ENERGY





An anaerobic digester produces gas which drives turbines to produce enough electricity to power the equivalent of 10,000 homes. This renewable energy powers the entire Dyson Farming operation. Excess heat is captured and used to warm the glasshouse to grow strawberries at a time of year when it's traditionally too cold. This extends the British growing season and reduces carbon food miles.

THE FUTURE OF FARMING FARMERS TODAY



Agricultural meteorologist

Uses science and their knowledge of the weather to enhance or increase growth.



Agronomist

Uses soil science to achieve the best possible results from our land and crops.



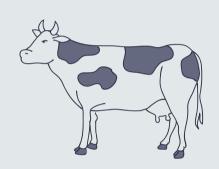
Animal nutritionist

Analyses the nutritional value of animal feeds and provides livestock dietary advice.



Biodiversity specialist

Surveys the environment and assesses the diversity and behaviour of the different plants and animals within them.



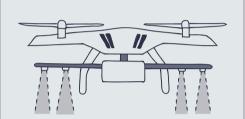
Bovine specialist

Looks after the wellbeing of herds to produce good quality milk and beef, ensuring the herd remains healthy.



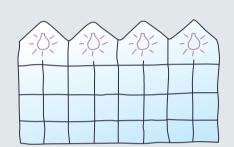
Crop breeding technician

Ensures that crops are healthy and improves plant health by increasing the nutritional value of the soil.



Drone pilot

Controls the flight paths of drones to capture data on the soil health of fields before planting.



Glasshouse manager

Maintains the technology used in the glasshouse to ensure the highest quality strawberries.



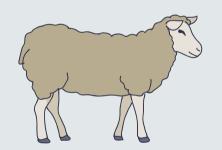
Harvest worker

Uses machinery to harvest crops grown on the farm when they are ready to be picked.



Innovation researcher

Uses science and data to learn and share new technology which can be used to benefit the future of farming.



Shepherd

Responsible for rearing healthy sheep.



Special crop buyer

Gathers crops that are suited to grow in conditions on the farm, helping to increase crop growth.



Strawberry picker

Chooses the strawberries that are ripe enough and carefully picks them from their stalks to ensure they do not bruise.



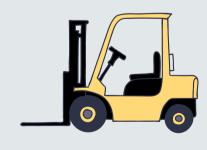
Sustainability manager

Evaluates the environmental impact of the farm and finds ways to increase environmentally friendly practices.



Veterinarian

Helps to treat and care for animals on the farm.



Warehouse machinist

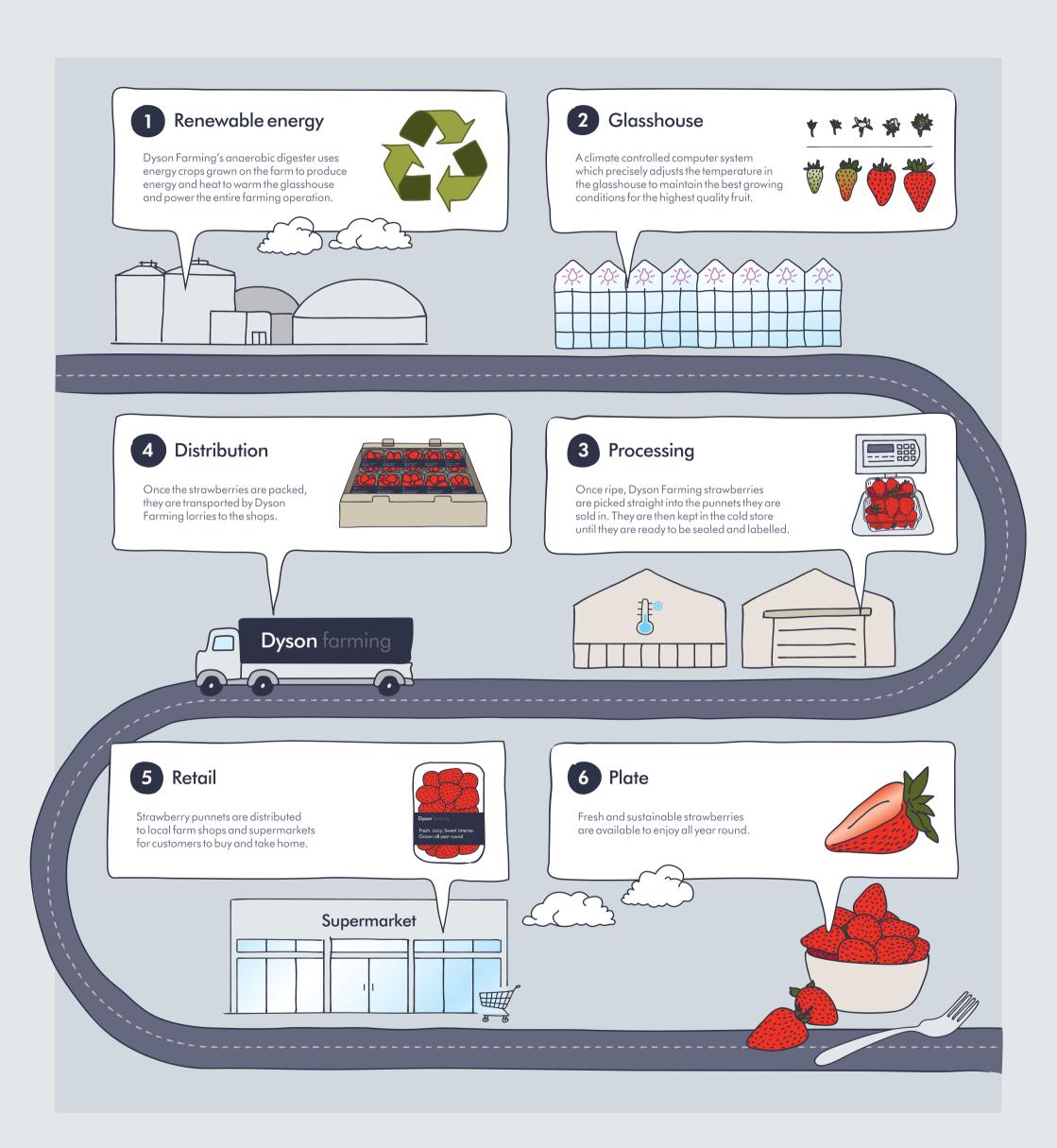
Operates and maintains machinery to ensure the warehouse is kept in running order.



Farming is the raising of animals and the growing of crops on a farm. In modern farming, new methods, technology, and jobs are introduced to make farming more sustainable.

Dyson Farming focuses on sustainability and technology-led innovation. This allows them to grow food that is tasty, nutritious and in harmony with the environment.

THE FUTURE OF FARMING FROM FARM TO FORK





All food will begin its journey on a farm. But food that is grown or reared by Dyson Farming must go through a number of different processes before it can be sold to consumers. Dyson Farming's processes are as sustainable as possible, so that people can have great tasting food, while still looking after the environment.