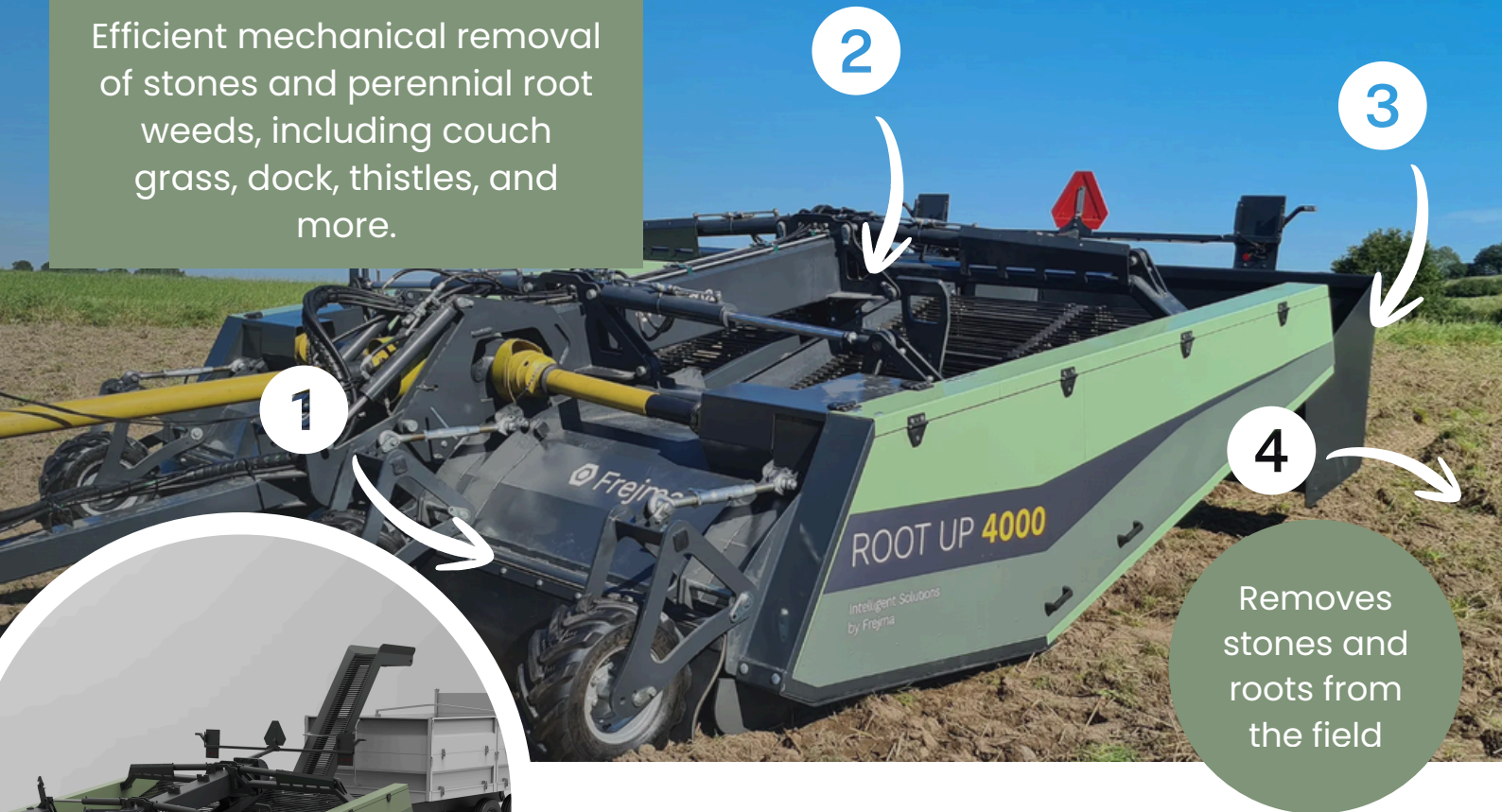


ROOT-UP 4000

Efficient mechanical removal of stones and perennial root weeds, including couch grass, dock, thistles, and more.



Removes stones and roots from the field

Machine functions

1. Collection of roots, stones, and other material via a high-speed rotating rotor with closely spaced Hardox tines
2. Soil chain/cleaning belt ensuring efficient separation of soil from the collected material
3. Option to equip the machine with collection boxes or a conveyor belt to a trailer, allowing complete removal of material from the field
4. Possibility to evenly deposit root weed material on the soil surface via the belt without soil coverage, promoting rapid drying

Features and specifications

- Effective control of perennial root weeds
- High efficiency even with a single pass
- Suitable for agriculture and horticulture operations that do not use chemical weed control
- Collects root weeds such as couch grass, thistles, dock, and more
- Collects stones (4–25 cm), volunteer potatoes, tree roots, and seaweed
- Working width: 4 m
- Working depth: 0–20 cm
- Tine spacing: 67 mm
- Power requirement: 150–180 hp
- Operating speed: up to 8 km/h
- Suitable for forestry and park maintenance, where it efficiently clears debris after stump grinding and collects larger root fragments and stones
- Ideal for beach cleaning, as it quickly removes seaweed, eelgrass, and general beach debris, creating a cleaner and more inviting coastal environment