



The benchmark in
**automated tomato
deleafing, trusted
by Europe's
leading growers**

Operating range:
20 hours 7 days a week



Fully autonomous
row shifting



Deleafing
up to 2 m



Neat,
clean cuts



Easy to use



Reduced physical
strain



THE 100% AUTONOMOUS DELEAFING ROBOT DAY AND NIGHT

Aisprid's deleafing robot is transforming tomato production, offering growers a sustainable response to labour shortages. It significantly reduces the physical strain of greenhouse work while freeing up valuable time, allowing teams to focus on what matters most: agronomic expertise.

High-precision robotics combined with AI



With the **Aisprid Connect app**, monitor, control, and analyze the performance of your deleafing robots in real time, directly from your smartphone, wherever you are.



Live Analytics
Monitor real-time progress and key performance metrics in one place.



Robot Status
Maintain full visibility of your fleet in real time, even when you're not on-site!



Dashboard
View detailed or summarized performance data on a weekly basis.

The 100% autonomous deleafing robot, **day and night**

" The main benefit of installing a robot in the greenhouse is, above all, the significant reduction in physical strain. "

Marc Pineau - Grower at Océane cooperative (44)

THE MOST WIDELY DEPLOYED IN THE WORLD

- +50 autonomous robot in operation deployed at grower sites.
- Deployed by the **largest tomato cooperatives in France, Belgium and The Netherlands**



THE WORLD'S MOST ADVANCED

- Robotics and AI applied to agricultural processes.
- Watch the video and find out what's new at Aisprid.



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AISPRID's robot is **your** **trusted working partner**

EFFICIENCY

- Round-the-clock operation day and night, 7 days a week
- Fully autonomous row changes
- Significantly increased work capacity

REDUCING PHYSICAL STRAIN

- Automates demanding tasks carried out at height or in high temperatures
- Robotises repetitive movements to limit physical strain

PLANT HEALTH

- Secures crops by limiting the number of human passes
- Ensures a clean cut as close to the main stem as possible for healthy healing

The robot **adapts to** **your working practices**

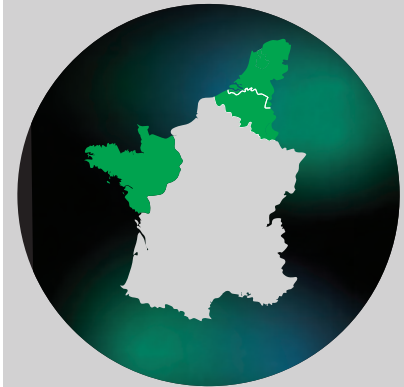
- **Deleaf before or after lowering**
Set minimum and maximum operating heights directly from the robot's touchscreen
- **Deleafing control**
Select the maximum number of leaves to cut



**+50 robots
deployed**



**+20 tomato
growers**



They trust us



CONTACT US

Our experts are on hand to answer your questions or provide a tailored quote.



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BOOK A LIVE DEMO

www.aisprid.com