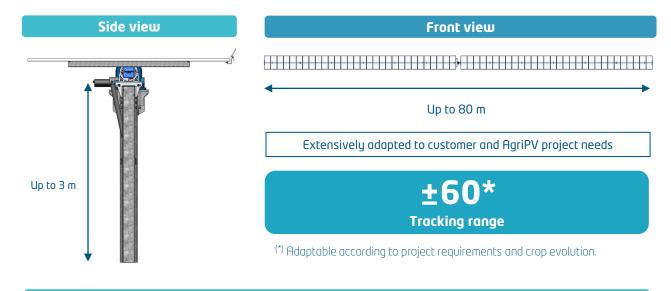
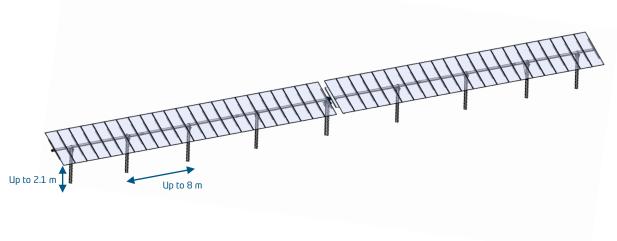
# AGIP P W by Solar Steel



## TracSmarT+1p 1P trackers Tracking solutions



#### **Ground clearance**



#### Conforms to the following European standards:



<u>DM Agrivoltaico - Regole Operative</u>



DIN SPEC 91942 Q3-2024



ECOR2404313A - Arrêté du 5 juillet 2024

Click on the different regulations to view the individual original documents.

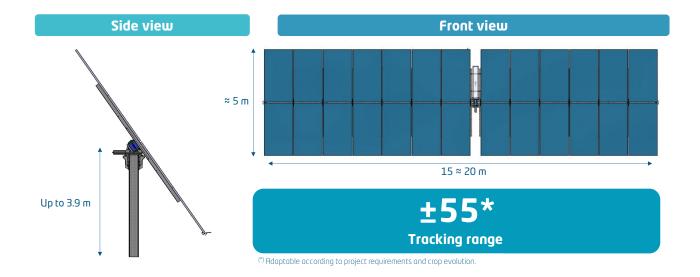
#### **Main features**

Strings per row M10/M12 cell type
Beam support
Admissible slope N-S / E-W
Ground adaptability
Piles per tracker

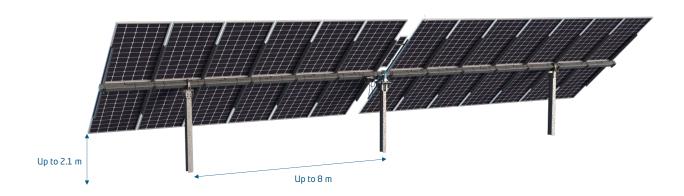
Up to 2x30 modules Self-locking in stow position 15% / 15% SmarTSlope+ optional Up to 13







#### **Ground clearance**



#### Conforms to the following European standards:



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Click on the different regulations to view the individual original documents.

#### **Main features**

Strings per row M10/M12 cell type Up to 1x32 | Up to 1x30 Self-locking in stow position **Beam support** Admissible slope N-S / E-W 15% Piles per tracker





#### TracSmarT+ System

Having our own control system provides us with a wide range of possibilities, allowing the on-site user to modify and adjust the different positions and rotation angles for various field tasks and crop stages.

Additionally, it features an advanced data analysis system capable of performing predictive maintenance, allowing us to anticipate potential issues and avoid costly interruptions in the field.

#### **Main features**

**Solar Tracking Algorithm** 

Solar Steel TracSmarT+ System SPA-NREL

Communication

Zigbee

Up to 4

**Accuracy** 

+-1°

**SCADA** integration

Modbus TCP

### AgriPV | TracSmarT+ System

1 to 4

Fully adaptable slots

Limited

tracking range

**Different crops** same AgriPV park

**Pre-customized positions** 

**Customizable positions** 

Tracking angle

Self-cleaning, hail&snow and face to face cleaning position

Adaptable to crop season and livestocks height

Allow to limit tracking angle by groups or tracker per tracker





