

TrinaTracker Agile™-1P

Data-R



More Modules per Tracker

Compared to other trackers, TrinaTracker Agile™-1P can accommodate up to 60 modules per tracker.



Designed for Challenging Conditions

TrinaTracker Agile™-1P is designed to withstand harsh conditions, including high winds, heavy snow, and extreme temperatures.



Higher Reliability

TrinaTracker Agile™-1P is built with high-quality materials and components to ensure long-term reliability and performance.



Two Rows per Tracker

TrinaTracker Agile™-1P features two rows of modules per tracker, maximizing land use and energy production.



SuperTrack Smart Tracking Control System

The SuperTrack Smart Tracking Control System allows for precise tracking of the sun, optimizing energy production throughout the day.

TRINA CLAMP

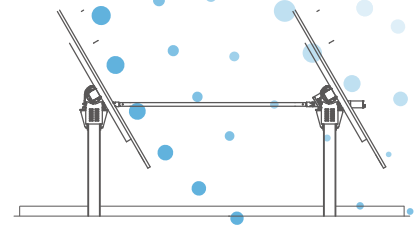
TrinaClamp is a unique clamping system that allows for easy installation and maintenance of the modules.



WIND TUNNEL TESTED BY CPP

The TrinaTracker Agile™-1P has been tested in a wind tunnel by CPP, demonstrating its ability to withstand high winds.





TECHNICAL SPECIFICATIONS

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