The model. The essential details.

Model-specific power, dimensions, movement and operating conditions.

Parameter	Model specification
PV power at STC	2000 W
Array	10 petal modules in series
Deployed diameter	4.0 m
Column height	2.0 m
Overall deployed height	Approximately 3.2 m
Azimuth / elevation	0–360° / 0–85°
Opening / closing drive axis	0–323°; not an individual petal angle
Tracking accuracy	±0.5°
Module nominal power	200 W ±5%
Operating environment	-25 to 60 °C; 0–85% RH
Net / packed weight	Approximately 500 / 600 kg
Table packing dimensions	2600 × 1370 × 1040 mm
System warranty in source	1 year; contract governs

PV ratings are nominal values at STC. Actual output depends on location and operating conditions. Confirm the electrical schedule, dimensions and supplied options in the technical documentation.

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