The model. The essential details.

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

Parameter	Model specification
PV power at STC	2400 W
Array	10 petal modules in series
Module model	WZ-240M-36
Deployed diameter	4.6 m
Column height	2.8 m
Overall height	Approximately 3.485 m
Azimuth / elevation	0–360° / 0–85°
Tracking accuracy	±0.5°
Module rating	240 W ±5%; 24 V; 10 A
Source array electrical table	480 V DC; 10 A; requires reconciliation
Operating environment	-25 to 60 °C; 0–85% RH
Net / packed weight	Approximately 962 / 1162 kg
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.

Baoding Donglan New Energy Co., Ltd. | +8618230426691 | dlxn@dlxnsolar.com | www.dlxnsolar.com

Building 2, Fulcrum Science and Technology Park, Lianchi District, Baoding City, Hebei Province