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## PRODUCTS OR MACHINERY

The German company RW Energy GmbH develops tracking system with a very low overall height, which has attracted a great deal of interest from the Spanish PV market. The construction, called the s:wheel, has the advantage of being much less susceptible to wind damage than most other tracking systems. A base frame, anchored to the ground, supports a rotating assembly with a nearly 25 m diameter, upon which modules are installed in several rows parallel to each other. By default, a single-axis tracker optimized according to the specific location, is driven electronically by a 750 W motor; elevation tracking is available optionally. RW Energy belongs to the Rädlinger Group, which has various firms active in the construction sector - actually some of RW Energy's employees worked in the development of production systems for the automobile industry in the past. When fully covered, the s:wheel can contain 234 m<sup>2</sup> of module surface area; depending on module efficiency, that could amount to up to 36 kW per unit.

### Company Profile of **RWenergy GmbH**

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