

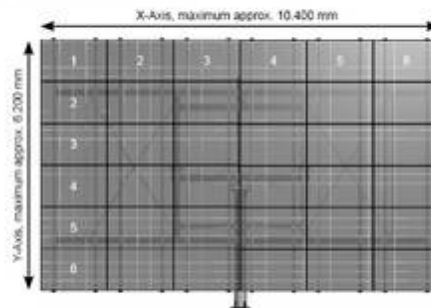
KemTRACK 60

Dual-axis solar tracking systems for up to 63m² module area

- Stable against torsion, hot-dip galvanized steel construction
- Configurable for all wind and snow loads in accordance with DIN EN 1055
- Durable, industrial proven drives
- Maintenance-free friction bearing
- Permanent, accurate astronomic calculation of the position of the sun
- Autarkic control with remote access for every individual tracker
- Low transport costs through screwed, modular components
- Tracker construction with checked statics
- Yield increase by more than 40%
- Project-related individual constructions are possible

Module Field Design

Module field KemTRACK 60



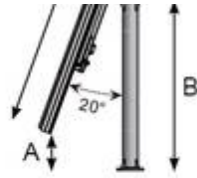
Example allocation: 36 modules with 240 watt = 8,64 kWp

The module area is configurable up to 10.400 mm (X-Axis) and 6.200 mm (Y-Axis). Furthermore, project-related individual constructions are possible.

Mast lengths and spacing

Distance (A) between lower edge of modules and foundation / ground at 20° inclination





Type of tube	Ground clearance A at 6200 mm module area and 20 degrees inclination	Approximate length B standpipe incl. flange
A	700 mm	3.000 mm
B	1.300 mm	3.600 mm
C	2.000 mm	4.300 mm
D	3.000 mm	5.300 mm

Further Details

- [Technical specifications](#)

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