

J1024-POSITIONER

Precision is
our business



APPLICATION

The 2 axis positioner with weatherproof housing offers a continuous 360° angular travel and a pan range from -90° to +90°. The accuracy of max. 0.1° allows reliably solar tracking as well as head for arbitrary points in the sky.

The moderate weight of 7 kg allows even to set up transportable systems.

The RS-422 serial interface allows an easy software control for user defined applications.

SPECIFICATION

Angular travel	360° continuous
Pan range	from -90° up to +90°
Accuracy	Maximal 0,1°
Maximal tilt speed	40°/sec
Payload	3 kg
Sealed housing	IP67
Temperature range	-30°C to +70°C
Interface	RS-422 serial

Physical data

Weight	7 kg
Diameter housing	289 x 338 x 170m (HxWxD)
Base diameter	152 mm

CMS Ing. Dr. Schreder GmbH
Eggerstrasse 8
6322 Kirchbichl
AUSTRIA

Tel: 0043 / (0)5332 / 77056
Fax: 0043 / (0)5332 / 76692
E-Mail: info@schreder-cms.com