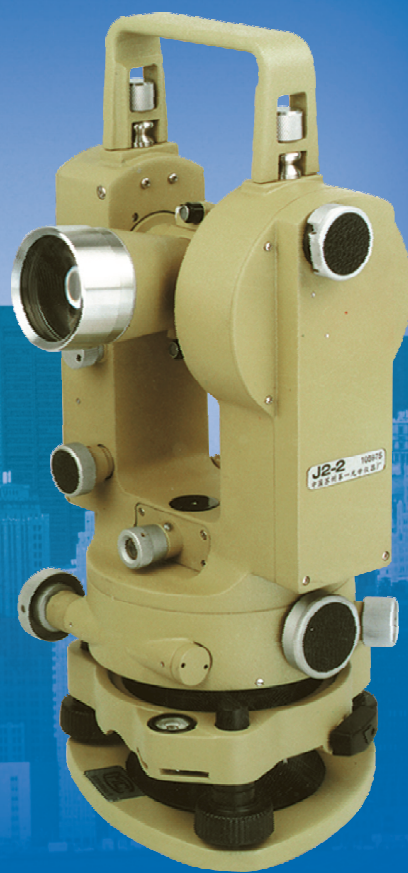


J2-2 光学经纬仪

OPTICAL THEODOLITE

- 补偿器采用磁阻尼
—— 永不卡死
Compensator adopts magnetic damper
—— Never seizing
- 整体加宽支架
—— 加装测距仪更方便、更稳定
Integral widen
—— Add EDM more convenient stable



产品功能介：

本仪器适用于工程测量、工业及大地测量。
如：三角及导线测量
精密工程测量
隧道及矿山施工测量
地籍测量
变形测量
光学工具及实验仪器、天文领域等

结构特点：

望远镜成正像，视场明亮清晰
数字化读数迅速、可靠
垂直度盘指标自动归零，使用垂直角度的测量精确简便。
配置合适的附件可胜任多种工作。
加高加宽的一体化支架(J2-2)可加载本公司DCH2A以及LEICA、SOKKIA、TOPCON、PENTAX、常州大地等红外测距仪。

产品技术参数：**APPLICATION:**

For all routine survey work in civil engineering construction, industrial and land surveys such as:
Triangulation and traversing,
Precise construction,
Cadastral surveys,
Deformation studies,
Optical tooling and laboratory measurements, field astronomy etc.

CONSTRUCTION FEATURES:

Telescope gives a bright, high-contrast erect image.
Digital reading is quick and error-free.
Automatic index improves accuracy and simplifies vertical angle measurement.
A wide range of accessories fits theodolite to many tasks.
This instrument can also be used with DCH2A, LEICA, SOKKIA, TOPCON and PENTAX EDM.

MAIN SPECIFICATIONS:

参数项目	仪器型号	J2-2	Project	Model	J2-2
一测回水平方向标准偏		2"	Horizontal Standard Deviation of a direction Measured in face left and face right		2"
一测回垂直方向标准偏		6"	Vertical Standard Deviation of a direction Measured in face left and face right		6"
望远镜		正象	Telescope		Erect
放大率		30×	Magnification		30×
物理有效孔径		40mm	Clear objective aperture		40mm
最短视距		1.6m	Shortest focussing distance		1.6m
视场(1000m处)		24m	Field of view at 1000m		24m
乘常数		100	Multiplication factor		100
加常数		0	Additive constant		0
水准器格值:			Bubble sensitivity per 2mm run		
圆水准器		8' /2mm	Circular level		8' /2mm
长水准器		20" /2mm	Plate level		20" /2mm
垂直度盘指标自动归零补偿器(磁阻尼)			Automatic vertical index(magnetic damping)		
安置精度		±0.3"	Setting accuracy		±0.3"
工作范围		±3'	Working range		±3'
光学测微尺最小格值		1"	Smallest interval of optical micrometer		1"
工作温度		-30°~+50°	Operating Temp		-30°~+50°
重量		6kg	Net Weight		6kg