

ER-JDY-01 Precision Alignment Instrument

Introduction

Precision Alignment Instrument can be used in conjunction with a total station. The theodolite, blade, and prism have a three-claw structure to meet the measurement needs of precision engineering surveying and mapping units.

Specification

Alignment precision	1:10000 (At 1.5m \leq 0.2mm
Optical system	erect image
Magnification	8X
Field angle	3.5"
Focusing range	0.5m-5m
Outline	Tall: \leq 130mm ED: \leq 170mm
Deadweight	\leq 4Kg
Bearing weight	\leq 10Kg