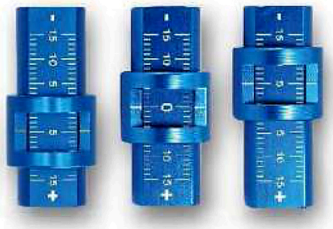
LK-15000C

LK-15000C Belt Pulley Laser Alignment Tool

Magnetic design, intuitive operation, precise and fast, energy saving and carbon reduction.

Compatible with all types of pulleys no limitations on grooves or tooth profiles.



Circular 360° level solves angular misalignment of vertical transmission.

Adjustable calibrators addresses eccentric misalignment issues for pulleys of varying widths.





Specification sheet	
model	LK-15000C
Laser class	Class Ⅲ a
Output power	< 5mw
Wavelength	630-650nm RED
Line thickness	1mm
Measuring accuracy	θ<±0.1°
Battery type	CR123A3V
Continuous use	42 hours
Relative Humidity	< 90%RH non-condensing
Temperature range	- 20 / +50 °C
Protection	IP40
Material	Aluminum alloy
Dimensions	L82xW42xH42mm
Weight	240g
360° circular level	Ø18mm *3pcs
Adjustable calibrator	Ø14X42mmL *3pcs
V Belt pulley gauge	SPZ、SPA、SPB、SPC
Belt tension meter	0-150N/0-351bs
Box dimensions	L235x W180xH70mm
Total weight	960g
Patent number	TWPAT.NO.M598949
	TWPAT.NO.M672486
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Product specifications may be changed without prior notice.	

