

攜帶型皮帶輪雷射對心儀

G-PLUS Pulley Laser Alignment Pack

精確對心、穩定傳動、節能減碳

Precise alignment, stable transmission, energy saving and carbon reduction.

磁吸式設計、攜帶便利、直覺式操作、精準快速

Magnetic design for portability, intuitive use, and precision performance.

適用各種皮帶輪沒有溝槽與皮帶齒形的限制

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

可調式校正器解決不同寬度輪子的偏心不對中

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



規格表	Specification sheet
型號 G-PLUS	model G-PLUS
雷射等級 1M (EN60825-1)	Laser class 1M (EN60825-1)
輸出功率 < 5mw	Output power < 5mw
波長 630-670nm 紅光	Wavelength 630-670nm RED
線線寬度 1mm	Line thickness 1mm
測量精度 $\theta \leq 0.1^\circ$	Measuring accuracy $\theta \leq 0.1^\circ$
電池種類 CR123A3V	Battery type CR123A3V
連續使用 42小時	Continuous use 42 hours
相對濕度 <90%RH非冷凝	Relative Humidity < 90%RH non-condensing
溫度範圍 -20 / +50 °C	Temperature range -20 / +50 °C
防護等級 IP40	Protection IP40
材質 鋁合金	Material Aluminum alloy
尺寸 L86xW28xH35mm	Dimensions L86xW28xH35mm
重量 89.5g	Weight 89.5g
可調式校正器 $\varnothing 14 \times 42 \text{mmL} \times 3 \text{pcs}$	Adjustable calibrator $\varnothing 14 \times 42 \text{mmL} \times 3 \text{pcs}$
外盒尺寸 L156xW110xH42mm	Box dimensions L156xW110xH42mm
總重量 300g	Total weight 300g
專利號碼 TWPAT.NO.D241059	Patent number TWPAT.NO.D241059
TWPAT.NO.M672486	TWPAT.NO.M672486
TWPAT.NO.M672482	TWPAT.NO.M672482
規格如有更改，恕不另行通知	Product specifications may be changed without prior notice.

