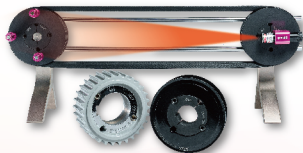


G-PLUS携带型皮带轮激光对中仪

G-PLUS Pulley Laser Alignment Pack



皮带轮偏心不对中的类型

TYPES OF PULLEY MISALIGNMENT



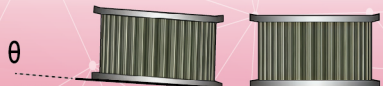
标准对中 平行式不对中 角度式不对中 倾角式不对中
Standard Alignment Horizontal Misalignment Axial Misalignment Twist Misalignment

带轮对中容许公差

Pulley Alignment Tolerances



V型皮带0.5°(校正器上2mm刻度)
V belt Pulley 0.5°(2mm mark on the calibrators.)



同步皮带0.25°(校正器上1mm刻度)
Timing belt Pulley 0.25°(1mm mark on the calibrators.)

G-PLUS携带型皮带轮激光对中仪

G-PLUS Pulley Laser Alignment Pack

规格表		Specification sheet	
型 号	G-PLUS	Model	G-PLUS
雷射等级	1M (EN60825-1)	Laser class	1M (EN60825-1)
输出功率	< 5mw	Output power	< 5mw
波 长	630-670nm 红光	Wavelength	630-670nm RED
标线宽度	1mm	Line thickness	1mm
测量精度	$\theta < \pm 0.1^\circ$	Measuring accuracy	$\theta < \pm 0.1^\circ$
电池种类	CR123A3V	Battery type	CR123A3V
连续使用	42小时	Continuous use	42 hours
相对湿度	< 90%RH非冷凝	Relative Humidity	< 90%RH non-condensing
温度范围	- 20 / + 50 °C	Temperature range	- 20 / + 50 °C
防护等级	IP40	Protection	IP40
材 质	铝合金	Material	Aluminum alloy
尺 寸	L86xW28xH35mm	Dimensions	L86xW28xH35mm
重 量	89.5g	Weight	89.5g
可调式校准器	Ø14X42mmL *3pcs	Adjustable calibrator	Ø14X42mmL *3pcs
外盒尺寸	L156xW110xH42mm	Box dimensions	L156xW110xH42mm
总 重 量	300g	Total weight	300g
专利号码	TWPAT.NO.D241059	Patent number	TWPAT.NO.D241059
	TWPAT.NO.M672486		TWPAT.NO.M672486
	TWPAT.NO.M672482		TWPAT.NO.M672482
规格如有更改，恕不另行通知		Product specifications may be changed without prior notice.	



CE CE-Conformity according to the directives 2014/30/EU, 2014/35/EU, Ex 2014/34/EU

