





`@ @

## ASSEMBLY INSTRUCTION V1.0.4

Ø

**Recommendation:** 

We highly recommand using the latest version of the Assembly Instruction Manual. To download the latest version, please visit the Official TSH GAUI web site: www.gaui.com.tw

取得最新的手册: 我們非常建議您取得最新版本的手册。 請到泰世網站下載最新的手册,並且取代目前的手册。

geui@geui.com.tw

_	Preface			_	Mair Rotor Assemb	ly	
ĺ	前言		6	5	主旋翼總成組裝		
名 Tools for Assembly 自備工具			(3	ລ	Tail Rotor Assembl	у	
				0	尾旋翼總成組裝		
E	Assembly Notice,		7	7)	Upgrade & Replacement Parts		
G	组 紙 纸 代 號 記 明 , 產 品 規 和	\$		y _	升級維修零件表		
A Main Frame assembly							
9	機體總成組裝						
]	Preface	P.1 ~ P.2			Direction Check		
-	前言	-	皮帶方向確認			P.13	
	Academy of Model Aeronautics (AMA)	P.3	Main G 主齒盤		Gear Assembly 哈安姓		
-	Tools for Assembly	-			盛女衔 ervo Installation		
2	自備工具清單	P.4			R機組裝		
	Symbols for Assembly Notices	_			ronics Intallation & Check - 1	P.14	
_	組裝代號說明			電裝西	配置/機構檢查-1		
3	Specification	P.5		Chec			
	產品規格			機構	<u></u> _2	D 45	
-	Upper Front Fuselage Assembly	-		Chec	k - 3	P.15  P.16~ P.17	
2	上前側板組裝	P.6		機構	<u></u> _3		
]	Upper Back Fuselage Assembly		5	Upgra	ade & Replacement		
	上後側板組裝	_	7	升級約	准修零件表	P.16~ P.17	
	Fuselage Plates Assembly						
	前後側板組裝	P.7					
	Main Axis Assembly	1.7					
	馬達組裝	_					
	Servos Assembly						
	下側板組裝	P.8					
	Motor Assembly - 1						
-	上下側板組裝	_					
	Motor Assembly - 2						
5	旋翼夾頭組裝 Mixing Arma Accomply	P.9					
	Mixing Arms Assembly 剪型臂組裝						
-	Swash Plate Assembly	-					
	十字盤組裝						
	Main Rotor Assembly	P.10					
	主旋翼拉桿配置						
	Adjust Gear Mesh and Tail Fin Assembly	_					
ົ	尾殼組裝	P.11					
9	Servo Horns Assembly	F.11					
_	雙推系統組裝	_					
	Tail Rotor Assembly						
	尾旋翼夾頭組裝	P.12					
	Tail Fin Assembly	1.14					
	尾翼組裝						

Thank you for purchasing **GAUI** High Performance RC Helicopter from Tai Shih Hobby Corporation (TSH). We hope you will enjoy the joy of flight.

感謝您購買泰世科技出品的 GAUI ➤ 高性能遙控直升機,我們希望您可以盡情享受
飛行的樂趣。

In order to understand full assembly sequences, this instruction manual shows the assembly information of this model, even though some elements are supplied as pre-assembled. Please refer to this manual when carrying out maintenance or replacing parts.

為了要讓使用者詳細瞭解組裝順序,即使有些部件已經預先組裝完成, 本說明書將提供這台遙控模型的組裝資訊。同時,敬請參閱保養與主要零件更換資訊。

CAUTION: This radio controlled helicopter is not a toy.

<u> 警告:這台遙控直升機不是玩具。</u>

#### SAFETY PRECAUTIONS

This kit includes some preassembled components. Please check for any loose screws and tighten them before you proceed with assembly. You are responsible for assembly, safe operation, maintenance, inspection and adjustment of the model.

Before beginning assembly, please read these instructions thoroughly. Check all parts. If you find any defective or missing parts, contact your local dealer or **GAUI** TSH distributor.

Before you proceed to RC helicopter activity, please check and follow thoroughly related regulation of aero modeling in your country/region.

## 安全資訊與注意事項

這台遙控模型包含預先組合完成的部件。 在進行組裝之前,請仔細檢查這些預先組裝部件上的所有螺絲均有仔細鎖緊。 您有完全的責任對於這台遙控模型的組裝,安全操作,保養,檢查與調整。 請先檢查所有的零件,如果發現任何不良品,遺失品,請向模型店或是當地的 泰世代理商連絡。

在您進行遙控直升機活動時,請先詳細瞭解與遵守當地遙控模型的相關法規。

1

#### GAUI TAI SHIH HOBBY CORPORATION

## LIABILITY DISCLAIMER

This product is for a radio controlled (RC) helicopter.

Improper operation, maintenance or assembly can potentially cause a RC helicopter to pose a danger to persons or objects including but not limited to the possibility of causing serious physical injury and even death.

Moving components can present a hazard to operators, and anyone or anything that could be in the flying area of the RC helicopter.

Under no circumstance should a minor be allowed to operate this RC helicopter without the approval, monitor and direction of his parent or legal

guardian who takes full responsibility for all of the minor's actions.

This product is intended for being operated by experienced mature radio control helicopter pilots under controlled safety conditions and on locations

properly authorized and setup for safe flying and away from other people.

Do not operate an RC helicopter within the vicinity of residences, trees, electrical power lines during inclement weather or near crowds of people.

The manufacturer and/or its distributors assume no responsibility or liability whatsoever for any damages including but not limited to ones generated by incidental or consequential damages.

The operator of the helicopter assumes all responsibility and liability that results from the correct or incorrect operation of the helicopter.

After leaving its facilities, the manufacturer has no way of maintaining control or monitor over the assembly, maintenance and/or operation of the helicopter.

# 免責聲明

這個產品是無線遙控的直升機。

不當的操作,保養或是組裝有可能導致遙控直升機對於人身或是物品造成危險。 包括,但是不局限於對於人體產生嚴重傷害甚至死亡的可能性。

所有的移動部件可能對於操作的使用者,旁人或是這台遙控直升機飛行場的 任何人或物品產生傷害。

未成年的人如果要操作這台遙控直升機需要父母或是監護人的同意,

並在監督與指導下才能進行操作並遠離周遭障礙物及人群等,其父母或是監護人 需負起所有責任與法律責任。

以下場合與情況禁止操作遙控直升機:居家房屋附近、天候不佳時、非空曠區域、 樹木、電線竿等場合或是人群附近。

製造廠商與其經銷商都不對於所有的傷害,包含但是不局限於偶然或是連續發生的 傷害負擔任何責任。

本產品的使用者要對於正確地或是不正確地操作的結果需負擔所有責任與法律責任。 本產品一但離開製造廠商的控制範圍外,製造廠商無法對於下列事項保持監督與控管: 組裝,保養,維修與操作這台遙控直升機。



For United States market, The Academy of Model Aeronautics (AMA) is a national organization representing modelers in the United States. Please refer the National Model Aircraft safety code from Academy of Model Aeronautics. And we've partially reprinted rules that are especially pertinent for radio controlled flight as below:

### **RADIO CONTROL**

- 1. All pilots shall avoid flying models over unprotected people.
- I will complete a successful radio equipment ground-range check in accordance with the manufacturer's recommendations before the first flight of a new or repaired aircraft.

3. At all flying sites a safety line or lines must be established, in front of which all flying takes place. Only personnel associated with flying the model aircraft are allowed at or in front of the safety line.

In the case of air shows or demonstrations a straight safety line must be established.

An area away from the safety line must be maintained for spectators. Intentional flying behind the safety line is prohibited. (See AMA Document #706 for Recommended Field Layout.)

- 4. I will operate my model aircraft using only radio-control frequencies currently allowed by the Federal Communications Commission (FCC). Only individuals properly licensed by the FCC are authorized to operate equipment on Amateur Band frequencies.
- I will not knowingly operate my model aircraft within three (3) miles of any preexisting flying site without a frequency-management agreement. (See AMA Document #922 for Testing for RF Interference. See AMA Document #923 for Frequency Management Agreement.)
- 6. With the exception of events flown under official AMA Competition Regulations rules, excluding takeoff and landing, no powered model may be flown outdoors closer than 25 feet to any individual, except for the pilot and the pilot's helper(s) located at the flight line.
- 7. Under no circumstances may a pilot or other person touch a model aircraft in flight while it is still under power, except to divert it from striking an individual. This does not apply to model aircraft flown indoors.
- 8. Radio-controlled night flying requires a lighting system that provides the pilot with a clear view of the model's attitude and orientation at all times.
- The operator of a radio-controlled model aircraft shall control it during the entire flight, maintaining visual contact without enhancement other than by corrective lenses that are prescribed for the pilot. First-Person View (FPV) flying may only be conducted in accordance with the procedures outlined in AMA Document #550.

These special codes and appropriate documents may be obtained either from the AMA Web site at www.modelaircraft.org or by contacting AMA headquarter.

Academy of Model Aeronautics 5151 East Memorial Drive Muncie, IN 47302 Phone: (800) 435-9262 Fax: (765) 741-0057



	Symbols for <i>i</i>	Assembly Notic	es 組裝	代號說明	>> GA	UI TA	AI SHIH HOB	BY CORPORAT	10N <
	Apply general th To tighten screw 一般型止鬆劑 鎖緊螺絲並確認	v, apply thread lock.		Apply special th o tight screw a 寺殊型止鬆劑 肖緊螺絲並確認	and apply thread l	ock.	durin 】注  意: 組裝	attention, care should g assembly. 過程中請注意並小心	
	Apply general th Be certain to tig apply thread loc 一般型止鬆劑 務必鎖緊螺絲並	ht screw and ck.		Apply special th Be certain to tig apply thread loo 寺殊型止鬆劑 务必鎖緊螺絲並	ht screw and ck.	<u>_!</u>	Double check 非常注意:新 Danger:	ion: n should be taken duu : after assembly. 祖裝過程中請非常注意 小心安裝及再確認組製 attention should be ta	貢並 長無誤。
	Apply CA glue 使用瞬間黏著劑			opply lubricant 故個人需求使用		<u>_!</u>	assembly. Action during Extreme care 危險: 組裝過 此危險	assembly might be h should be taken to a 强程中請小心安裝並注 發程度可能造成安全性 人為傷害。	azardous. void injury. :意
	Apply special th 使用特殊型止鬆								
	B-Bearing B-軸承	B(Dia.in)x(Dia.out) B(內徑)X(外徑)X()		]					
	Ø-TapScrew Ø-粗牙螺絲	Ø(Dia.out)x(Length Ø(外徑)X(長度)	ו)						
M	I-Machine Screw	M(Dia.out)x(Length	ר)	-	Malua				
-	M-公制螺絲 P-tube	M(外徑)X(長度) P(Dia.in)x(Dia.out)	x(Length)	-	Incomplete			as shown in figure cause control failur	
	P-柱狀體	P(內徑)X(外徑)X(	長度)		flight. 以上圖示,:	於組裝時請	確實注意,避免編	目裝後試飛造成失控零	8件
	Pillar P-柱狀體	P(Dia.out)x(Length P(外徑)X(長度)X(			鬆脫等情況				
	N-Nut N-螺母	N(Dia.in)x(Width) L		1					
	W-Washer	N(外徑)X(長度) W(Dia.in)xDia.out):	x(Thickness)	-					
	W-華司	W(內徑)X(外徑)X()	厚度)						
$\langle \! \langle \! \rangle$	Specific	cation #	見格資料						
11		///////////////////////////////////////	心口莫尔		>> GA	UI TA	I SHIH HOBE	BY CORPORAT	
	•				≫ GA	UI TA	I SHIH HOBE	BY CORPORAT	
	•					_	r reference only.	Check your kit for act	tual contents
-						_	r reference only.		tual contents
-						_	r reference only.	Check your kit for act	tual contents
-						_	r reference only.	Check your kit for act	tual contents
-						_	r reference only.	Check your kit for act	tual contents
						_	r reference only.	Check your kit for act	tual contents
<u> </u>						_	r reference only.	Check your kit for act	tual contents
						_	r reference only.	Check your kit for act	tual contents
						_	r reference only.	Check your kit for act	tual contents
						_	r reference only.	Check your kit for act 是供說明,實際內容物講會	tual contents
					This m	_	r reference only.	Check your kit for acl 是供説明,實際內容物講會	tual contents
					This m	anual is fo	r reference only. 本欄位僅計	Check your kit for act 是供說明,實際內容物請有	tual contents
				207	This m	anual is for	r reference only. 本欄位僅注	Check your kit for act 是供說明,實際內容物請有	tual contents 参考金裝内容。
	ength (with	Canopy): 5005		207	This m	anual is for anual is for 。 。 。 。 。	r reference only. 本欄位僅 22095 92209 500mm	Check your kit for act 是供說明,實際內容物請有	tual contents 参考金裝内容。
Main Rote	ength (with or Diameter:	Canopy): 500S		207	This m This m 可 了 了 了 了 了 了 了 了 了 了 了 了 了 了 了 了 了 了	anual is for anual is for 。 。 篇 章 ② : 章 徑: 56	r reference only. 本欄位僅 22095 92209 500mm	Check your kit for act 是供說明,實際內容物請有	tual contents 参考金裝内容。
Main Roto Main roto	ength (with	Canopy): 500S 560mm		207	This m	anual is for anual is for 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。	r reference only. 本欄位僅 22095 92209 500mm	Check your kit for act 是供說明,實際內容物請有	tual contents 参考金裝内容。
Main Roto Main roto Overall H	ength (with or Diameter: or blades: 25	Canopy): 500S : 560mm :5mm m		207	This m This m 可 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	anual is for anual is for 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。	r reference only. 本欄位僅 22095 92209 500mm	Check your kit for act 是供說明,實際內容物請有	tual contents 参考金裝内容。
Main Roto Main roto Overall H Overall W Tail Blade	ength (with or Diameter: r blades: 25 eight: 161m /idth: 83mm a Length: 45	Canopy): 500S 550mm 55mm m		207	This m This m T	anual is for anual is for	r reference only. 本欄位僅 222095 92209 500mm 50mm	Check your kit for act 是供說明,實際內容物請有	tual contents 参考金裝内容。
Main Roto Main roto Overall H Overall W Tail Blade Tail Roto	ength (with or Diameter: or blades: 25 eight: 161m /idth: 83mm e Length: 45 r Diameter:	Canopy): 500S 5500m 55mm m 55mm m		207	This m This m T	anual is for anual is for	r reference only. 本欄位僅 222095 92209 500mm 50mm	Check your kit for act 是供說明,實際內容物請有	tual contents 参考金裝内容。
Main Roto Main roto Overall H Overall W Tail Blade Tail Roto Flying du	ength (with or Diameter: or blades: 25 eight: 161m /idth: 83mm e Length: 45 r Diameter: ration: 5~6 l	Canopy): 500S 560mm 55mm m 111mm minutes		207	This m This m This m 7022 機身長度(倉 主旋厚高度: 機身寬度: 機身寬度: 尾旋翼運停] 尾旋翼運停] 尾旋翼運停] 尾旋翼運停] 一	anual is for anual is for anua	r reference only. 本欄位僅注 222095 92209 500mm 50mm	Check your kit for act 是供說明,實際內容物請有	tual contents 参考金裝内容。
Main Roto Main roto Overall H Overall W Tail Blade Tail Rotor Flying du Power Sy	ength (with or Diameter: or blades: 25 eight: 161m /idth: 83mm e Length: 45 r Diameter: ration: 5~6 l rstem(Record	Canopy): 500S 560mm 55mm m 111mm minutes		207	This m This m T	anual is for anual is for 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。 。	r reference only. 本欄位僅注 222095 92209 500mm 50mm	Check your kit for act 是供說明,實際內容物請有	tual contents 参考金裝内容。
Main Roto Main roto Overall H Overall W Tail Blade Tail Rotor Flying du Power Sy Motor 3	ength (with or Diameter: or blades: 25 eight: 161m /idth: 83mm e Length: 45 r Diameter: ration: 5~6 f rstem(Record	Canopy): 500S 560mm 55mm m 111mm minutes		207	This m This m T	anual is for anual is for anua	r reference only. 本欄位僅注 222095 92209 500mm 50mm 50mm	Check your kit for act 是供說明,實際內容物請有	tual contents 参考金裝内容。
Main Roto Main roto Overall H Overall W Tail Blade Tail Rotor Flying du Power Sy Motor 3 ESC 22A	ength (with or Diameter: or blades: 25 eight: 161m /idth: 83mm e Length: 45 r Diameter: ration: 5~6 I rstem(Record 2400KV ESC	Canopy): 500S 560mm 55mm m 111mm minutes		207	This m This m T	anual is for anual is for anua	r reference only. 本欄位僅注 022095 92209 500mm 50mm 50mm	Check your kit for act 是供說明,實際內容物請	tual contents 参考金裝内容。
Main Roto Main roto Overall H Overall W Tail Blade Tail Rotor Flying du Power Sy Motor 3 ESC 22A 3S(11.1v/s	ength (with or Diameter: or blades: 25 eight: 161m /idth: 83mm e Length: 45 r Diameter: ration: 5~6 f rstem(Record 400KV ESC 900mAh)	Canopy): 500S 55mm m 55mm m 111mm 111mm minutes nmanded):	Specificati	207	This m This m T	anual is for anual is for anua	r reference only. 本欄位僅	Check your kit for acl 是供說明·實際內容物講會	tual contents 参考金裝内容。
Main Roto Main roto Overall H Overall W Tail Blade Tail Rotor Flying du Power Sy Motor 3 ESC 22A 3S(11.1v/s Total weig	ength (with or Diameter: or blades: 25 eight: 161m /idth: 83mm e Length: 45 r Diameter: ration: 5~6 f /stem(Record 400KV ESC 900mAh) ght: 334g ±3	Canopy): 500S 560mm 55mm m 111mm minutes	Specification with Blade	207	This m This m T	anual is for anual is for anua	r reference only. 本欄位僅	Check your kit for act 是供說明,實際內容物請	tual contents 参考金裝内容。

















 $<\!\!<\!\!<\!\!<$ 

<



>



Upgrade & Replacement Parts 升級維修零件表

 $\ll$ 

GAUI TAI SHIH HOBBY CORPORATION

<

212002	V0 KH	V9 V:+
212003		X2 Kit
	X2 Super Combo	X2 Super Combo X2 CNC煞車盤
	X2 CNC Stop Plate	
212101	X2 FES Rotor Head(Titanium anodized)	X2 FES 主旋翼頭(電鍍鈦)
212102	X2 CNC New FES Main Grips set for H255(Titanium anodized)	X2 CNC新無平衡桿主旋翼夾頭組(鈦色)
212103	Bearing(2x6x3)x2pcs	軸承包(2x6x3)x2個
212104	Bearing(3x6x2.5)x2pcs	軸承包(3x6x2.5)x2個
212105	X2 FES CNC Washout Arm Assembly (Titanium anodized)	X2 FES CNC 剪型臂(電鍍鈦)
212106	Bearing(1.5x4x1.2)x2pcs	軸承包(1.5x4x1.2)x2個
212107	X2 Spindles	X2 橫軸包
212109	X2 FES Main Shafts Pack (3x83.5mm)	X2 FES 專用主軸(3x83.5mm)
212110	X2 FES Rotor Head Pack	X2 FES 旋翼頭連桿配件包
212111	X2 CNC Swashplate Assembly	X2 CNC 十字盤組
212112	X2 Balls & Extension for CNC Swashplate combo pack	X2球頭及延伸桿組合包
212113	X2 FES New 2Blade Head (3x83.5mm) (Titanium anodized)	X2 FES 新型2槳無平衡桿旋翼頭(電鍍鈦)
212220	CF main blades (255L-CFA)	碳纖槳 255L (CFA)
212221	CF Main Rotor Blades (255L-Black)	碳纖漿 255L(黑色)
212300	Canopy Posts&X2 Damper Rubbers Pack (for canopy)	X2艙罩支柱&橡膠減震包(座艙用)
212301	X2 Canopy Post Stiffener(Alu black anodized)	X2 艙罩支柱強化版(鋁合金電鍍黑)
	X2 CNC Universal Battery Plate	X2 CNC 萬用電池座
	X2 CNC Integrated Middle Mount	X2 CNC 一體成型主軸及尾管座
	X2 CNC Front Servo Mount	X2 CNC 前伺服機座
212305	X2 CF Upper Frames	X 2 碳纖上側板組
212306	X2 CF Lower Frames	X2 碳纖下側板組
212307	X2 CF Landing Gear -Black	X2 碳纖腳架組
	X2 FRP Painted Canopy(B Type)	X2 玻纖噴漆座艙(B型)
212309	X2 FRP White Canopy	X2 玻纖黑白座艙組
212310	X2 FRP Painted Canopy(A Type)	X2 玻纖噴漆座艙(A型)
212311	X2 FRP Painted Canopy(C Type)	X2 玻纖噴漆座艙(C型)
212312	X2 FRP Painted Canopy(D Type)	X2 玻纖噴漆座艙(D型)
212313	X2 CNC Swashplate Guide	X2 CNC 十字盤滑軌
212314	X2 CF Landing Gear -(Black)	X2 碳纖腳架(黑)
212315	X2 Main Pulley Collars(for High Performance Main Gear)	X2 主皮帶輪固定環(高性能主齒盤用)
212316	X2 Upper Mast Collar	X2 上主軸固定環
212317	One Way Bearing & Auto-rotation Main Gear Set	高性能同步自旋主齒盤附單向軸承組
212318	X2 Swashplate Guide	X2 十字盤滑軌
	X2 CNC Mast Mount	X2 CNC 主軸座
	X2 CNC Motor Mount	X2 CNC 馬達座
+	Bearing(2x5x2.5)x3pcs	•••••••••••••••••••••••••••••••••••••
1		
212323	Bearing(3x6x2)x2pcs B. for X2 Main Gear X2 Aluminum Frame posts	軸承包(3x6x2)x2個       X2 主齒盤軸承包       X2 碳纖側板銘柱包

 $\gg$ 

 $\ll$ 

<

212324	X2 Aluminum Frame posts	X2 碳纖側板鋁柱包
212400	X2 CNC Tail Pulley and Output Shaft Assembly(15T for belt version)	X2 金屬尾齒輪組(15T皮帶版用)
212401	Bearing(2x7x3)x2pcs	軸承包(2x7x3)x2個
	X2 Tail Hub Set	X2 尾旋翼頭
212403	X2 CNC Tail Support Clamp	X2 CNC 水平尾翼及尾支撐桿座
212404	X2 CNC Tail Servo Mount for Boom 9mm	X2 CNC 尾伺服機座(9mm尾管用)
212405	X2 CNC Integrated Tail Gear Case (Black anodized)	X2 一體成型尾殼座組(電鍍黑)
212406	X2 CNC Tail Rotor Grips(Titanium anodized)	X2 CNC 尾旋翼夾頭組(鈦色)
212407	X2 CNC Tail Pitch Slider	X2 CNC 雙推尾滑套
212408	X2 Arc Tail Lever Set	X2 雙推尾舵柄組
212409	X2 CF Fin & Tail(A Type-Black)	X2 碳纖尾翼組(A型-黑)
212410	X2 High Performance Tail Rotor Blades(45mm)	X2 高性能尾旋翼片組(45mm)
212411	X2 Tail Boom Support Set	X2 尾支撐桿組
212412	X2 Black anodized Tail Booms Pack	X2 黑色尾管包
212413	CF Tail Pushrod(CF rod 3x200mm)	碳纖維尾拉桿(3x200mm 碳纖桿 )
212651	Washer Pack (W1.4x2.5x0.4)(P1.4X2X3)	墊片包(W1.4x2.5x0.4)(P1.4X2X3)
212652	Countsunk Washer and Machine Screw set(M2x3.2)x10	沉頭墊片及螺絲組(M2X3.2)x10組
212653	Mechine Screws(M1.4x3)(M1.4x5) (M1.4x6)(M1.4x7)	十字機械牙螺絲組(M1.4x3)(M1.4x5)(M1.4x6) (M1.4x7)
212657	Machine Screws(M2x4.6)(M2x8.4) (M2x5)(M2x2)	機械牙螺絲組(M2x4.6)(M2x8.4)(M2x5)(M2x2)
212663	Washer Pack(W3.1x5.5x1.1-W3.1x4.6x1)	墊片包(W3.1x5.5x1.1-W3.1x4.6x1)
212700	Blade Support&Cable Tie with Touch Fastener (for X2)	主翼支撐墊&魔術束帶包(X2用)
212715	Pinion Gear with Neck 15T(for 2.3mm shaft)	長頸馬達齒15T(孔徑2.3mm)
212726	Tail Rotor Belt(for X2 Series)	尾傳動皮帶(X2系列用)







http://www.gaui.com.tw E-mail:gaui@gaui.com.tw F A X:+886-2-2610-5567

MADE IN TAIWA