

操作/OPERATION

操作說明

OPERATION

- 取出彈匣。
RELEASE MAGAZINE.

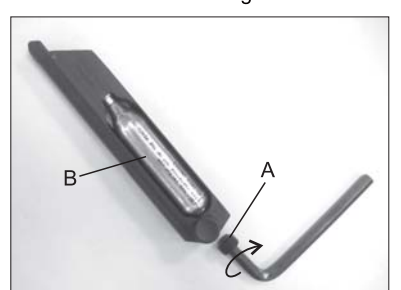


注意：請勿使彈匣直接掉落地面，以防止變形或損壞。

CAUTION: Prevent falling down magazine to ground or it will be broken easily.

- Co₂小鋼瓶的使用：
Co₂ CARTRIDGE：

轉出旋塞，置入小鋼瓶-B，再鎖緊旋塞-A，當刺破鋼瓶出氣時，快速鎖緊。Screw "bottom cover A" off by using hexagonal wrench as picture. Place "Co₂ gas cartridge B" inside the magazine. Screw "bottom cover A" to push "Co₂ gas cartridge B" inside the magazine faster when you feel the cartridge is almost catch the bottom of magazine.

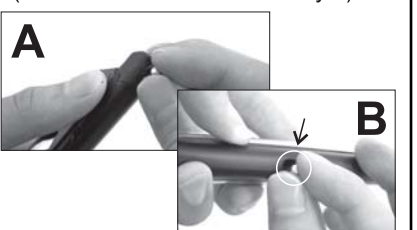


注意：為維護彈匣使用壽命，請盡可能不要殘留CO₂氣體於彈匣內。

CAUTION: Release all of the Co₂ gas out of the magazine in order to protect your magazine.

- 彈匣最多可裝21顆B.彈，如強行裝入更多，可能造成不當損壞及無法上膛，請注意。(分2種方式裝彈)

BB's max capacity is 21 rounds. If you load more than this quantity, you would bring any abnormal problems. (BB can be loaded in two ways.)



- 彈匣上膛
INSERTING THE MAGAZINE
將裝好BB彈的彈匣插入槍身上推入，直到彈匣卡筴發出“卡嗶”為止。Put on the magazine with full of BBs until sound "CLICK".

- B.彈上膛
CHAMBERING THE BB
將肘節式閉鎖往後拉到底，放開則會自動回位，同時亦將B.彈送上膛完成射擊準備。Pulled the toggle assembly to the end. BB will be loaded and ready to shoot after recoil of toggle assembly.



注意：拉動上蓋時，請勿將手指扣住扳機，以免發生不當射擊，造成危險。

CAUTION: The gun is now cocked and will fire when the trigger is pulled. Be careful not to fire accidentally.

6. 保險切換 SWITCH SAFETY



7. 射擊 SHOOTING

對準目標區後扣下扳機，則B.彈將被射擊出去。
Aim the target and pull the trigger. Then the BB will be shot.



注意：B.彈用完時，上蓋會後定卡住。

CAUTION: hold open function as real pistol.

拆解/DIS-ASSEMBLY

- 先按下上蓋卡榫
push down the slide catch



- 定位後再把上蓋卡榫往外抽出一些，以方便取出扳機蓋。
in fixed position, pull the slide catch out slightly in order to remove trigger cover.



3. 往上取出扳機蓋。
take out the trigger cover from the top



4. 退下彈匣。
release the magazine



5. 往左滑出槍管，本體和上蓋就可分離。
slide outer barrel to the left side to separate frame and slide



故障的原因與排除 BREAK DOWN FAQ

Q: 卡彈可能原因：
the reason for BB jam:

- 裝彈排列不整齊
the BB in the magazine does not arrange very well.
- 不良B.彈
bad quality BB

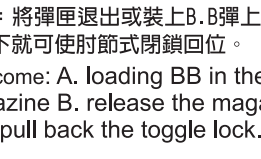


A: 排除：將上蓋往後拉，向下倒出即可。
Overcome: pull the slide back and pour the BB out from slide.

Q: 無裝彈時會有空倉掛機的狀態，肘節式閉鎖會固定無法回位。
Toggle assembly will be locked when out of BB

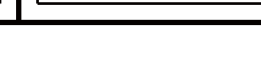
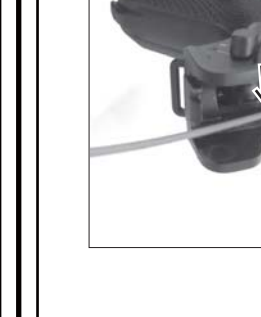


A: 排除：將彈匣退出或裝上B.彈上膛，再拉一下就可使肘節式閉鎖回位。
Overcome: A. loading BB in the magazine B. release the magazine, then pull back the toggle lock.



* 保養及維護 MAINTENANCE GUIDE

當射擊約2000發時，建議你如圖所示，以KWC出品之矽油脂適量在上蓋與本體滑動接觸面及擊鐵、撞針作動處潤滑，以利滑動。
We recommend you to use the KWC's lube oil to spray into the position as picture such as firing pin and track when you shoot the gun over 2,000 BB Shots.



WARNING

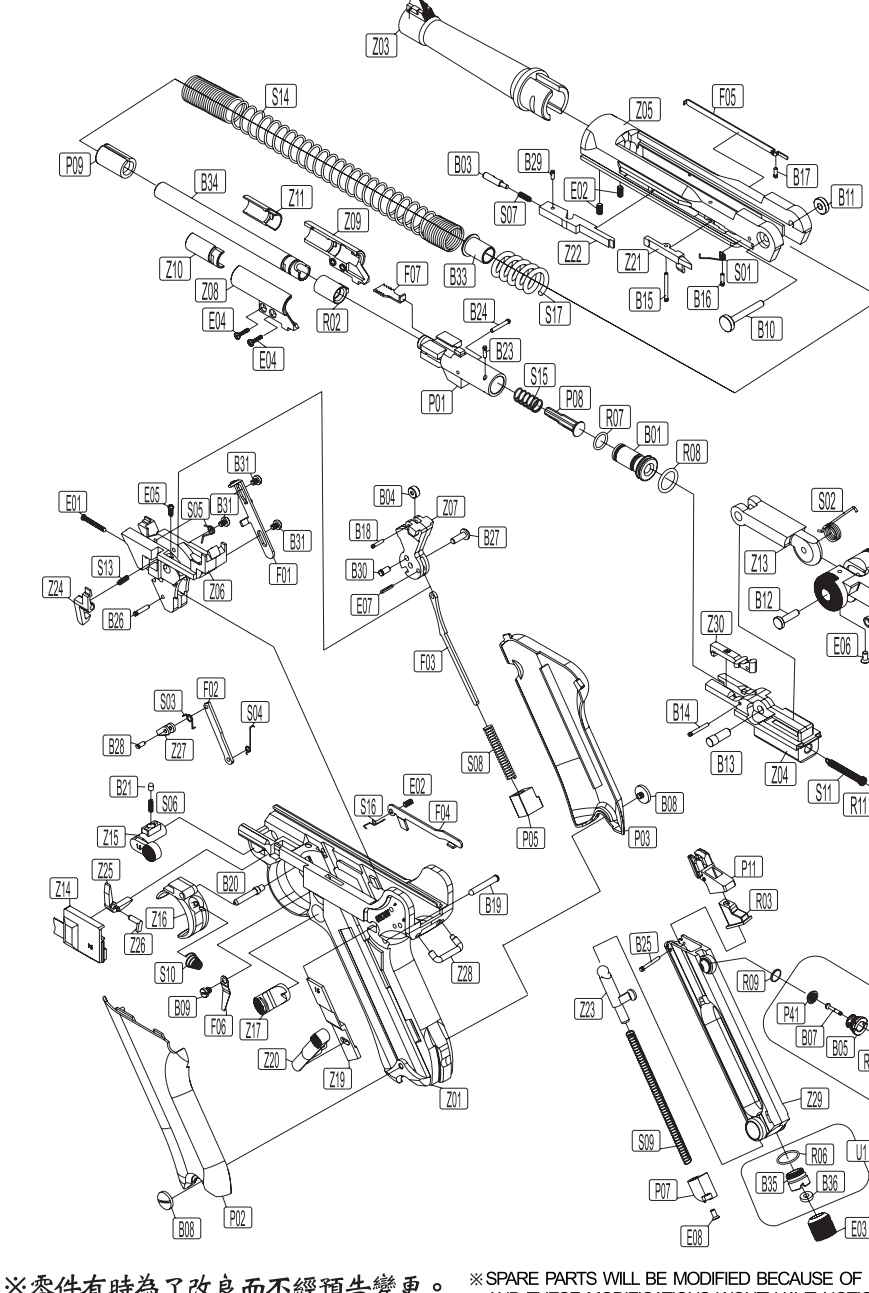
請務必嚴格遵守 使用說明指導書
READ THIS OWNER'S MANUAL COMPLETELY.

This Product Only Use For 14 Years Of Age Or Older. We Will Not Be Responsible For Any Accident Or Malfunction Caused By Improper Handling, Modification, Alteration Or Disassembling Of The Kwc Airgas Hobby Pistol. You Could Enjoy The Shooting Exercise According To The Correct

- Never Brandish Or Fire This Gun At Ant People, Animal Public Or Private Property.
- Do Not Put Your Finger On The Trigger Except Shooting.
- Do Not Load Any Bbs Except Shooting.
- Always Be Aware Of Your Surrounding Before Shooting And Select A Safe Area For Target Practice.
- Keep Out Of Reach Of Small Children.
- Do Not Fire This Gun At A Fragile Object And Make Sure No Such Object Is Behind Your Target.
- Do Not Use Other Bb Than The Kwc's Bb Or Re-use It.
- Do Not Make Any Unauthorized Modification On This Gun Or Bb Bullet.
- Do Not Look Directly Into The Gun.
- Always Wear Eye Protection Or Goggle To Prevent Injuries When You Are Shooting.



KMB-41 零件一覽表 KMB-41 SERIES EXPLORED VIEW



※零件有時為了改良而不經預告變更。 ※ SPARE PARTS WILL BE MODIFIED BECAUSE OF IMPROVEMENT. AND THESE MODIFICATIONS WON'T HAVE NOTICE.

KMB-41 SERIES PARTS LIST

NO	UNIT	NO	UNIT	NO	UNIT	NO	UNIT
P01	Loading Nozzle	Z28	Frame lock	B16	Hammer catch connector pin	S14	Barrel spring
P02	Grip L	Z29	Magazine	B17	Slide right plunger	S15	Floating valve spring
P03	Grip R	Z30	Bolt guide	B18	Hammer catch plunger	S16	Receiver cover stop spring
P05	Hammer spring lock			B19	Rubber chamber adjust	S17	Barrel bumper spring
P07	Magazine cap	R02	Rubber chamber(4.38)	B20	Trigger pin		
P08	Floating valve	R03	Gas route	B21	Slide catch plunger	E01	Barrel bumper spring
P09	Barrel Catch	R06	O-ring S-8	B22	Stock base sleeve	E02	Screw M2.6XPO.45X15L
P11	Magazine Rib	R07	O-ring 1x7id(NBR)	B23	Rear loading nozzle plunger	E03	Socket screw M12xP1.0x8L
P41	Valve packing	R08	O-ring S-10	B24	Loading nozzle recoil spring plunger	E04	Screw ㊦2.3x5(black)
		R09	O-ring 1x6id(NBR)	B25	Magazine rib pin	E05	Screw M2XP0.4X5L
Z01	Lower receiver	R10	O-ring PU S-4	B26	Firing pin axis	E06	Screw 2.3-P0.4X5
Z03	Outer barrel	R11	O-ring 1X2	B27	Hammer pin	E07	Spring pin 2x6
Z04	Breech			B28	Firing pin plunger	E08	Screw ㊦2.3x8(black)
Z05	Slide	F01	Firing pin catch	B29	Hammer discharge bar plunger	U01	Inner valve
Z06	Hammer case	F02	Firing pin	B30	HAMMER FIRING PLUNGER	U02	Valve unit
Z07	Hammer	F03	Hammer spring bar	B31	FIRING PIN CATCH SCREW		
Z08	Inner barrel guide (L)	F04	Slide catch	B32	Bolt screw		
Z09	Inner barrel guide (R)	F05	Cover right slide	B33	Compensator joint (4.38)		
Z10	Barrel lock lever (R)	F06	Magazine case catch pin	B34	Barrel base		
Z11	Barrel lock lever (L)	F07	Loading nozzle stop	B35	Cartridge valve		
Z12	Stock base			B36	Cartridge valve packing		
Z13	Stock base bar	B01	Rear loading nozzle				
Z14	Trigger slide	B03	Hammer discharge bar plunger	S01	Hammer catch tow spring		
Z15	Receiver cover	B04	Hammer lock	S02	Stock base handle spring		
Z16	Trigger	B05	Valve	S03	Firing pin spring		
Z17	Magazine catch	B06	Rear valve	S04	Firing pin handle spring		
Z19	Safety connector	B07	Rear valve	S05	Firing pin catch spring		
Z20	Safety	B08	Grip screw	S06	Receiver cover catch plunger spring		
Z21	Hammer catch connector	B09	Magazine catch pin screw	S07	Hammer discharge bar spring		
Z22	Hammer discharge bar	B10	Stock base pin	S08	Hammer spring		
Z23	Magazine Follower	B11	Stock base sleeve	S09	Magazine spring		
Z24	Hammer catch	B12	Stock base connector pin	S10	Trigger spring		
Z25	Trigger connector	B13	Stock base bar pin	S11	Loading nozzle handle spring		
Z26	Trigger connector locker	B14	Bolt guide	S12	Rear valve spring		
Z27	Firing pin guide	B15	Hammer catch connector plunger	S13	Hammer catch spring		

KMB-41 系列 零件表

編號	零件名稱	編號	零件名稱	編號	零件名稱	編號	零件名稱
P01	滑套射嘴	Z28	本體配件	B16	擊鐵卡筴運動件彈片軸	S14	槍管壓簧
P02	槍柄左	Z29	彈匣 (4.38)	B17	上蓋右側飾片軸	S15	氣流控制件壓簧
P03	槍柄右	Z30	汽缸配件	B18	擊鐵配件軸	S16	上蓋止動扭簧
P05	擊鐵壓簧配件			B19	擊鐵軸	S17	槍管緩衝壓簧
P07	彈匣底內件	R02	子彈迫緊 (4.38)	B20	扳機軸		
P08	氣流控制件	R03	氣嘴迫緊	B21	上蓋卡筴定位軸	E01	圓頭十字M2.6XPO.45X15L
P09	槍管固定件	R06	O形環 S-8	B22	槍機座軸套	E02	止付螺絲 M2.6XPO.45X15L
P11	彈匣上部	R07	O型環1X7	B23	射嘴後部定位軸	E03	內六角止付螺絲M12xP1.0x8L
P41	心棒迫緊	R08	O型環S10	B24	滑套射嘴回位拉簧軸	E04	㊦ 2.3x 5束黑熱
		R09	O型環1X6	B25	彈匣上部軸	E05	圓頭十字螺絲M2XPO.4X5L
Z01	本體下部	R10	O形環 PU S-4(黃)	B26	撞針軸	E06	皿十螺絲 2.3-P0.4X5
Z03	外槍管	R11	O型環1X2	B27	擊鐵軸	E07	2x6彈簧銷
Z04	氣缸			B28	撞針配件軸	E08	㊦ 2.3x6束黑熱
Z05	上蓋	F01	撞針卡筴	B29	擊鐵釋放連桿定位軸	U01	氣瓶頂針組件
Z06	擊鐵箱	F02	撞針	B30	擊鐵撞擊軸	U02	氣瓶組件
Z07	擊鐵	F03	擊鐵壓簧導桿	B31	撞針卡筴螺絲		
Z08	槍管接筒左	F04	上蓋卡筴	B32	氣缸螺絲		
Z09	槍管接筒右	F05	上蓋右側飾片	B33	內槍管 (4.38)		
Z10	槍管定位件右	F06	彈匣彈片	B34	槍管套		
Z11	槍管定位件左	F07	射嘴固定片	B35	氣瓶頂針M10		
Z12	槍機座			B36	氣瓶頂針迫緊 (TEFLON)		
Z13	槍機座拉桿	B01	滑套射嘴後部				
Z14	扳機蓋	B03	擊鐵釋放連桿軸	S01	擊鐵卡筴運動件扭簧		
Z15	上蓋卡筴	B04	擊鐵配件	S02	槍機座回位扭簧		
Z16	扳機	B05	氣閥本體	S03	撞針配件扭簧		
Z17	彈匣卡筴	B06	心棒後部	S04	撞針回位扭簧		
Z19	保險運動件	B07	心棒	S05	撞針卡筴扭簧		
Z20	保險	B08	槍柄螺絲	S06	上蓋卡筴定位軸壓簧		
Z21	擊鐵卡筴運動件	B09	彈匣彈片螺絲	S07	擊鐵釋放連桿軸壓簧		
Z22	擊鐵釋放連桿	B10	槍機座軸	S08	擊鐵壓簧		
Z23	彈匣滑粒	B11	槍機座軸套	S09	彈匣壓簧		
Z24	擊鐵卡筴	B12	槍機座連接軸	S10	扳機壓簧		
Z25	扳機運動件	B13	槍機座拉桿軸	S11	射嘴回位拉簧		
Z26	扳機運動件定位件	B14	汽缸配件軸	S12	後心棒壓簧		
Z27	撞針配件	B15	擊鐵卡筴運動件軸	S13	擊鐵卡筴壓簧		

MODEL KMB-41 系說明書 MODEL KMB-41 INSTRUCTION MANUAL

★ 重量：0.834kg
WEIGHT: 834GRAM

★ 彈速：90m/S (296FPS)
SPEED: 90m/S (296FPS)

★ 裝彈速：21發
21 load

★ CO2 肘節式起落閉鎖滑動
Toggle Lock CO2

★ 有保險功能
SAFETY FUNCTION

★ 仿真槍比例1:1製作設計
1:1 SCALE

★ 4.5mm BB彈
4.5mm BBs

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