

KANBOOB®
TORQUE TOOLS

MADE IN TAIWAN



KANBOOB®
TORQUE TOOLS

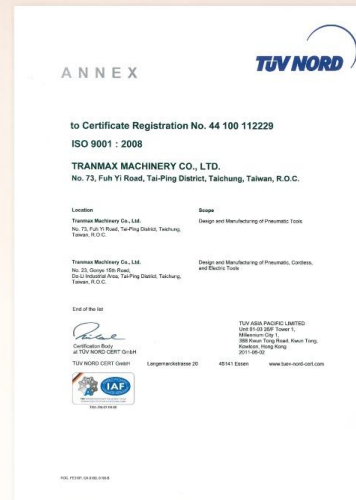


QUALITY
TAIWAN
AIR TOOLS

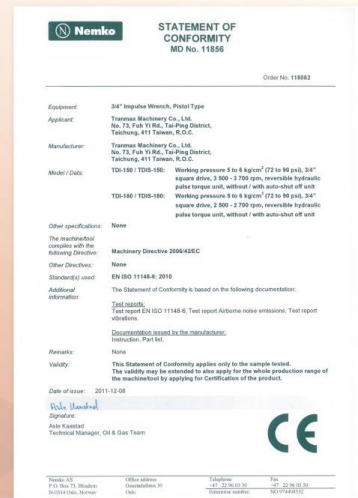
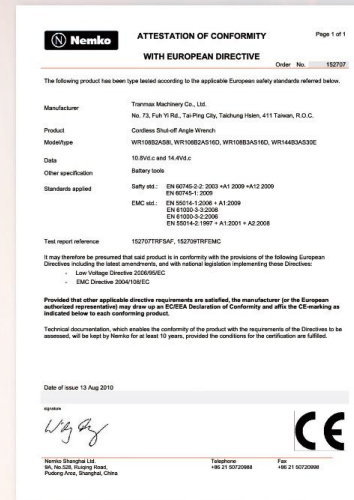
CATALOG



• ISO 9001:2008 Certificate



• Industrial Cordless Tools



• Air Impulse Tools

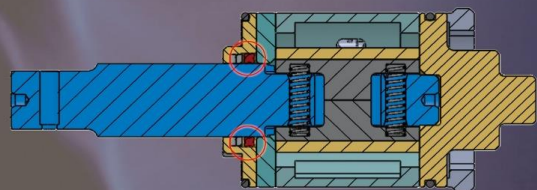


• Air Industrial Screwdrivers



• Air Industrial Impact Wrench

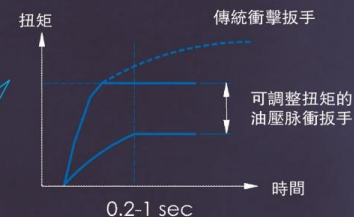




X型環：改善更好的耐用性



兩片式衝擊：減低噪音與震動並且提高工具脈衝頻率



常見型



新研發型

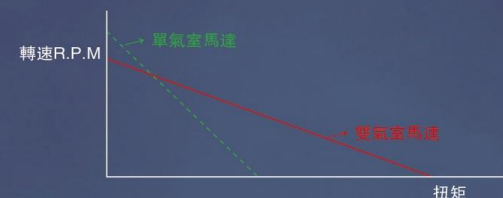
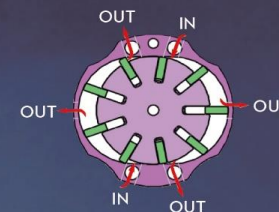
前端板與氣缸一體提升起動馬達效率



單手控制正反轉

氣動馬達組

油壓脈衝反手試用精巧開發的雙氣室馬達，雙氣室馬達能夠迅速的達到工作的扭力需求讓工作更有效率



簡單調整扭矩

可以透過衝擊筒座上的螺絲孔簡單調整出工作需要的扭矩

360度可調整低噪音排氣罩

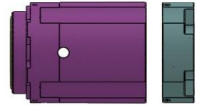
握把植入軟性橡膠，操作舒適，如符合人體工學

KANBOOB®
油壓脈衝定扭工具

油压脉冲定扭工具 Clutch type setting tool

枪型式定扭工具

- According to the working conditions of the site, the types of workpiece and the pressure stability are different. The torque that is marked with the actual tightening torque may be slightly deviation, and therefore recommended in the rotating type On the actual station, in order to confirm



前端板与气缸一体提升启动马达效率



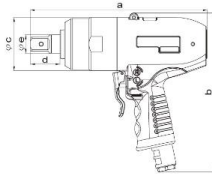
两片式冲击：减低噪音与震动并且提高工具脉冲频率



简单调整扭矩



X型环：改善更好的耐用性



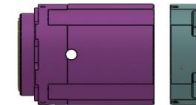
- 备注：根据现场工作条件 紧固工件类型以及气压稳定程度不同，油压脉冲
- 工具标注的扭矩，与实际紧固的扭矩可能会略有偏差，因此建议在旋转型
- 号时，在实际工位上试用，以便确认

Model 型號	SQ Drive mm(英寸) 方頭尺寸	Bolt Capacity 螺栓能力	Torque Range N-m (ft-lb) 扭力範圍	Free Speed 轉速		Weight 重量	Length 長度	Noise Level 噪音	Average Air Consumption 耗氣量		Hose Size 軟管尺寸
			5-6kg/cm²	5kg/cm² 6kg/cm²	kg				m³/min	ft³/min	
KB-40	9.5(3/8")	M6	6-12.5(4.4-9.2)	4300	4600	0.89	167	75.2	0.25	8.8	6.5
KB-50	9.5(3/8")	M6-M8	10-19(7.4-14)	4300	4600	0.92	167	69.2	0.25	8.8	6.5
KB-60	9.5(3/8")	M8	13-27(9.6-19.9)	6800	7200	0.92	167	76.9	0.35	12.3	6.5
KB-65	9.5(3/8")	M8-M10	20-35(14.7-25.8)	5900	6200	1.0	178	75.7	0.4	14.1	8
KB-70X	9.5(3/8")	M10	27-45(19.8-33.1)	4500	4800	1.08	189	79.5	0.43	15.2	8
KB-80H	9.5(3/8")	M10-M12	32-54(23.5-40)	5200	5400	1.08	189	83.2	0.45	15.9	8
KB-90	12.7(1/2")	M10-M12	40-70(29.5-51.5)	4800	5100	1.27	200	81.9	0.5	17.6	8
KB-100	12.7(1/2")	M12	57-90(42-66.3)	5000	5400	1.55	200	76.4	0.53	18.7	8
KB-130	12.7(1/2")	M12-M14	75-120(55.2-88.4)	5000	5300	1.87	209	75.8	0.55	19.4	8
KB-150	12.7(1/2")	M14-M16	113-148(83.2-109)	3300	3600	2.26	216	76.4	0.73	25.6	11
KB-180	19(3/4")	M16	145-210(106.8-154.6)	3500	3700	3.10	238	81.1	0.73	25.6	11
KB-200	19(3/4")	M16-M18	180-255(132-188)	2500	2700	3.9	264	79.9	0.73	25.6	11

油压脉冲定扭工具 Clutch type setting tool

枪型式定扭工具

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前端板与气缸一体提升启动马达效率



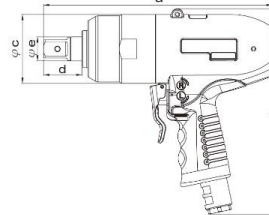
两片式冲击：减低噪音与震动并且提高工具脉冲频率



360度可调整低噪音排气罩



X型环：改善更好的耐用性



- 管接头直径：1NPT 1/4"
- 工作压力：T70-85PSI (5kg/cm² 6kg/cm²)
- 软管尺寸：110mm*6.5mm*5m for TDIS-30-50
- 12mm*8mm*5m for TDIS-60-100 16mm*11mm*5m for TDIS-130-150
- 备注：根据现场工作条件 紧固工件类型以及气压稳定程度不同，油压脉冲
- 工具标注的扭矩，与实际紧固的扭矩可能会略有偏差，因此建议在旋转型
- 号时，在实际工位上试用，以便确认

Model 型號	Hex Size mm(英寸) 夾頭尺寸	Bolt Capacity 螺栓能力	Torque Range N-m(ft-lb)	Bit Shank 自鎖頭 長度	Free Speed 轉速		Weight 淨重	Length 長度	Noise Level 噪音	Average Air Consumption 耗氣量		Hose Size 軟管尺寸
			5-6kg/cm²		5kg/cm²6kg/cm²	m³/min				ft³/min		
KB-40D	6.35Hex(1/4")	M6	5-12.5(3.7-9.2)	9mm	4300	4600	0.89	163	78	0.25	8.8	6.5
KB-50D	6.35Hex(1/4")	M6-M8	9-18(6.6-13.3)	9mm	4300	4600	0.92	170	78	0.25	8.8	6.5
KB-60D	6.35Hex(1/4")	M8	12-26(8.8-19.2)	9mm	6800	7200	0.92	170	80	0.35	12.3	6.5
KB-65D	6.35Hex(1/4")	M8	18-30(13.3-22.1)	9mm	5900	6200	1.0	181	82	0.4	14.1	8
KB-70DX	6.35Hex(1/4")	M8-M10	23-38(16.9-28)	9mm	4500	4800	1.08	192	78.8	0.43	15.2	8
KB-80DX	6.35Hex(1/4")	M10	27-45(19.8-33)	9mm	6900	7200	1.08	194	74.8	0.45	15.9	8

★ 管接头直径：1NPT 1/4"

★ 工作压力：T70-85 PSI(5 kg/cm²-6 kg/cm²) / 0.5MPa-0.6 MPa

★ 软管尺寸：110mm*6.5mm*5m for KB-30-50 12mm*8mm*5m for KB-60-100 16mm*11mm*5m for KB-130-150

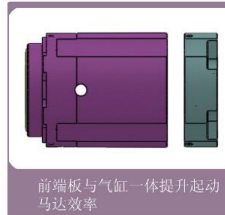
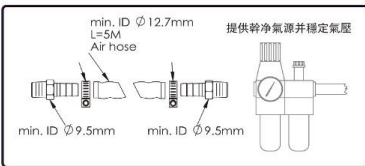
油压脉冲定扭工具 Clutch type setting tool

KB-220

3/4" Impact Wrenches

- Can change color of conical front cover to improve visual angle and convenient management
- Excellent clutch and motor extended tool life
- Precision machined alloy steel gear

Maximum Torque :
450Nm



Model 型号	SQ Drive mm(") 方颈尺寸	Bolt Capacity 螺栓能力	Torque Range N-m (ft-lb) 扭力范围	Free Speed 转速	Weight 重量	Length 长度	Noise Level 噪音	Average Air Consumption 耗氧量	Hose Size 软管尺寸
KB-220	19(3/4")	M18-M20	230-450(170-332)	3000 3100	4.25	251	88	1.38 48.78	12.7

★管接头直径: 3/8"(9.5mm)

★工作压力: 85-100 psi (6kg/cm² ~ 7 kg/cm²)

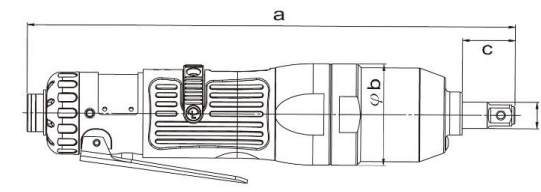
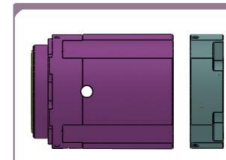
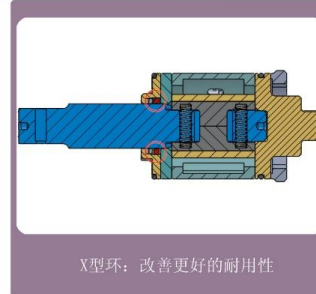
★建议使用合适的软管, 不匹配的软管会导致扭力不准确。

★备注: 根据现场工位条件、紧固工件类型以及气压稳定程度不同, 油压脉冲工具标注的扭矩, 与实际紧固的扭矩可能会略有偏差, 因此建议在选择型号时, 在实际工位上试用, 以便确认。

油压脉冲定扭工具 Clutch type setting tool

直行扳机式定扭工具

- According to the working conditions of the site, the types of workpiece and the pressure stability are different. The torque that is marked with the actual tightening torque may be slightly deviation, and therefore recommended in the rotating type. On the actual station, in order to confirm



Model	a (mm)	b (mm)	c (mm)	d (mm)
KB-40S	221	$\phi 46$	24	$\phi 12$
KB-50S	221	$\phi 46$	24	$\phi 12$
KB-60S	221	$\phi 46$	24	$\phi 12$
KB-70S	231	$\phi 46$	24	$\phi 12$
KB-80S	244	$\phi 48$	25	$\phi 12$
KB-90S	248	$\phi 48$	25	$\phi 12$

Model 型号	SQ Drive mm(") 方颈尺寸	Bolt Capacity 螺栓能力	Torque Range N-m (ft-lb) 扭力范围	Free Speed 转速	Weight 重量	Length 长度	Noise Level 噪音	Average Air Consumption 耗氧量	Hose Size 软管尺寸
KB-40S	9.5(3/8")	M6	6-12.5(4.4-9.2)	3900 4200	0.8	221	74.5	0.25 8.8	6.5
KB-50S	9.5(3/8")	M6-M8	10-19(7.4-14)	3900 4200	0.8	221	70.4	0.25 8.8	6.5
KB-60S	9.5(3/8")	M8	13-27(9.6-19.9)	6500 6800	0.8	221	81.0	0.35 12.3	6.5
KB-70S	9.5(3/8")	M8-M10	20-35(14.7-25.8)	5700 6000	0.86	231	83.5	0.4 14.1	8
KB-80S	9.5(3/8")	M10	28-47(20.6-34.6)	4700 5000	0.97	244	75.7	0.4 14.1	8
KB-90S	9.5(3/8")	M10-M12	40-68(29.5-50)	5800 6100	1.15	248	82.5	0.5 17.6	8

★管接头直径: KB-30~150: NPT 1/4" KB-180: NPT 3/8"

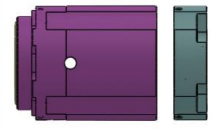
★工作压力: 70~85 PSI(5 kg/cm²~6 kg/cm²) / 0.5MPa~0.6 MPa

★软管尺寸: 10mm×6.5mm×5m for KB-30~50 12mm×8mm×5m for KB-60~100 16mm×11mm×5m for KB-130~180

油压脉冲定扭工具 Clutch type setting tool

KB-40SD

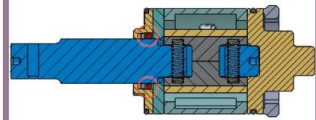
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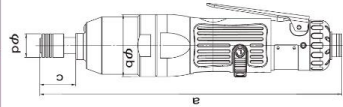
前端板与气缸一体提升启动
马达效率



握把植入软性橡胶，操作舒适，
如符合人体工学



X型环：改善更好的耐用性



Model 型號	a (mm)	b (mm)	c (mm)	d (mm)
KB-40SD	219	ø 46	21	ø 17.5
KB-50SD	224	ø 46	27	ø 17.5
KB-60SD	224	ø 46	27	ø 17.5
KB-70SD	235	ø 46	27	ø 17.5
KB-80SD	247	ø 48	28	ø 17.5

Model 型號	Hex Size mm(")	Bolt Capacity 螺栓能力	Torque Range N-m(ft-lb) 扭力範圍 5-6kg/cm ²	Bit Shank 自鎖頭 長度	Free Speed 轉速 5kg/cm ² 6kg/cm ²	Weight 淨重 kg	Length 長度 mm	Noise Level 噪音 dB	Average Air Consumption 耗氣量 m ³ /min ft ³ /min	Hose Size 軟管尺寸
KB-40SD	6.35Hex(1/4")	M6	5-11.5(3.7-8.4)	9mm	3900 4200	0.77	219	78	0.25 8.8	6.5
KB-50SD	6.35Hex(1/4")	M6-M8	9-17(6.6-12.5)	9mm	3900 4200	0.8	224	78	0.25 8.8	6.5
KB-60SD	6.35Hex(1/4")	M8	12-25(8.8-18.4)	9mm	6500 6800	0.8	224	80	0.35 12.3	6.5
KB-70SD	6.35Hex(1/4")	M8	18-30(13.3-22.1)	9mm	5700 6000	0.86	235	80	0.4 14.1	8
KB-80SD	6.35Hex(1/4")	M8-M10	25-40(18.4-29.4)	9mm	4700 5000	0.97	247	80	0.4 14.1	8

★ 管接头直径：1NPT 1/4"

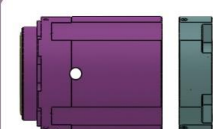
★ 工作压力：T70~85 PSI(5 kg/cm²~6 kg/cm²) / 0.5MPa~0.6 MPa

★ 软管尺寸：110mm×6.5mm×5m for KB-30~50 12mm×8mm×5m for KB-60~100 16mm×11mm×5m for KB-130~150

离合式定扭工具 Clutch type setting tool

KB-60R

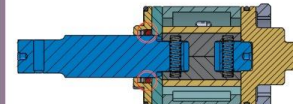
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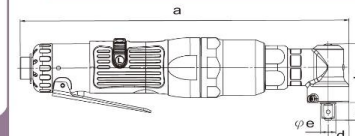
前端板与气缸一体提升启动
马达效率



握把植入软性橡胶，操作舒适，
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X型环：改善更好的耐用性



Model	a (mm)	b (mm)	c (mm)	d (mm)	e (mm)
KB-60R	253	45	14	16	ø 12
KB-70R	264	45	14	16	ø 12
KB-80R	272	45	14	16	ø 12
KB-80RG	281	47	18.5	21	ø 17
KB-80RH	281	47	22.5	21	ø 17
KB-90RH	281	47	22.5	21	ø 17

Model 型號	SQ Drive mm(")	Bolt Capacity 螺栓能力	Torque Range N-m (ft-lb) 扭力範圍 5-6kg/cm ²	Free Speed 轉速 5kg/cm ² 6kg/cm ²	Weight 重量 kg	Length 長度 mm	Noise Level 噪音 dB(A)	Average Air Consumption 耗氣量 m ³ /min ft ³ /min	Hose Size 軟管尺寸
KB-60R	9.5(3/8")	M6-M8	9.5-17(7-12.5)	4000 4300	1.2	253	76.5	0.32 11.3	6.5
KB-70R	9.5(3/8")	M8	14-24(10.3-17.7)	4400 4700	1.3	264	84.9	0.4 14.1	8
KB-80R	9.5(3/8")	M8-M10	20-31(14.7-22.8)	4200 4500	1.4	272	85.0	0.4 14.1	8
KB-80RG	9.5(3/8")	M10	30-50(22.1-36.8)	1800 2000	1.6	281	80.1	0.4 14.1	8
KB-80RH	12.7(1/2")	M10-M12	40-60(29.5-44.2)	2000 2200	1.6	281	81.7	0.4 14.1	8
KB-90RH	12.7(1/2")	M10-M12	50-70(36.8-51.5)	2600 2800	1.7	281	90.1	0.45 15.9	8

★ 管接头直径：KB-30~150: NPT 1/4" KB-180: NPT 3/8"

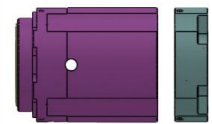
★ 工作压力：70~85 PSI(5 kg/cm²~6 kg/cm²) / 0.5MPa~0.6 MPa

★ 软管尺寸：10mm×6.5mm×5m for KB-30~50 12mm×8mm×5m for KB-60~100 16mm×11mm×5m for KB-130~180

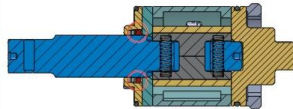
油压脉冲定扭工具 Clutch type setting tool

弯头型定扭工具

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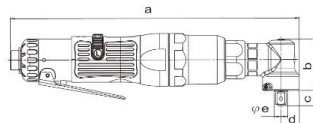
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握把植入软性橡胶，操作舒适，如符合人体工学



Model 型號	a (mm)	b (mm)	c (mm)	d (mm)	e (mm)
KB-60RD	253	45	16	16	ø 11
KB-70RD	264	45	16	16	ø 11
KB-80RD	272	45	16	16	ø 11

Model 型號	Hex Size mm(英寸) 夾頭尺寸	Bolt Capacity 螺栓能力	Torque Range N-m(ft-lb) 扭力範圍	Bit Shank 自鎖頭長度	Free Speed 轉速	Weight 淨重	Length 長度	Noise Level 噪音	Average Air Consumption 耗氣量	Hose Size 軟管尺寸
			5-6kg/cm ²		5kg/cm ² 6kg/cm ²	kg	mm	dB	m ³ /min ft ³ /min	
KB-60RD	6.35Hex(1/4")	M6-M8	8.5-16(6.3-11.8)	9mm	4000 4300	1.2	253	80	0.32 11.3	6.5
KB-70RD	6.35Hex(1/4")	M8	12.5-22(9.2-16.2)	9mm	4400 4700	1.3	264	80	0.4 14.1	8
KB-80RD	6.35Hex(1/4")	M8	18-29(13.3-21.4)	9mm	4200 4500	1.4	272	80	0.4 14.1	8

★ 管接頭直徑：1NPT 1/4"

★ 工作壓力：T70-85 PSI(5 kg/cm²-6 kg/cm²) / 0.5MPa-0.6 MPa

★ 軟管尺寸：110mm×6.5mm×5m for KB-30-50 12mm×8mm×5m for KB-60-100 16mm×11mm×5m for KB-130-150

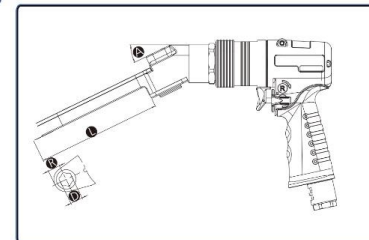


油压脉冲定扭工具 Clutch type setting tool

齿轮式油压脉冲工具

KB-70CLYYA12

Maximum Torque :
28Nm



Model	W	A	D	H	L	R
KB-70CLYYA12	32	26"	12mm	13mm	121.4mm	12mm
KB-70CLYYC12	32	0"	12mm	13mm	121.4mm	12mm
KB-80CLYYA12	32	26"	12mm	13mm	121.4mm	12mm
KB-80CLYYC12	32	0"	12mm	13mm	121.4mm	12mm

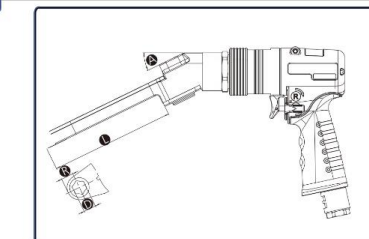
這個系列的工具可以根據用戶的需求定制。它不僅優先考慮工具的耐用性，同時也提高了生產效率。

型號	Bolt Capacity 螺栓能力	Torque Range N-m (ft-lb) 扭力範圍	Free Speed 轉速	Weight 重量	Noise Level 噪音	Average Air Consumption 空氣消耗量	Hose Size 軟管尺寸
		5-6kg/cm ²	5kg/cm ² 6kg/cm ²	kg	dB(A)	m ³ /min ft ³ /min	
KB-70CLYYA12	M8	20-28(14.8-20.7)	2900 3000	1.68	82	0.4 14.1	8
KB-70CLYYC12	M8	20-28(14.8-20.7)	2900 3000	1.68	82	0.4 14.1	8
KB-80CLYYA12	M8	20-28(14.8-20.7)	2800 2900	1.68	80	0.4 14.1	8
KB-80CLYYC12	M8	20-28(14.8-20.7)	2800 2900	1.68	80	0.4 14.1	8

齿轮式油压脉冲工具

KB-70CLYYC12

Maximum Torque :
28Nm



Model	W	A	D	H	L	R
KB-70CLYYA12	32	26"	12mm	13mm	121.4mm	12mm
KB-70CLYYC12	32	0"	12mm	13mm	121.4mm	12mm
KB-80CLYYA12	32	26"	12mm	13mm	121.4mm	12mm
KB-80CLYYC12	32	0"	12mm	13mm	121.4mm	12mm

這個系列的工具可以根據用戶的需求定制。它不僅優先考慮工具的耐用性，同時也提高了生產效率。

型號	Bolt Capacity 螺栓能力	Torque Range N-m (ft-lb) 扭力範圍	Free Speed 轉速	Weight 重量	Noise Level 噪音	Average Air Consumption 空氣消耗量	Hose Size 軟管尺寸
		5-6kg/cm ²	5kg/cm ² 6kg/cm ²	kg	dB(A)	m ³ /min ft ³ /min	
KB-70CLYYA12	M8	20-28(14.8-20.7)	2900 3000	1.68	82	0.4 14.1	8
KB-70CLYYC12	M8	20-28(14.8-20.7)	2900 3000	1.68	82	0.4 14.1	8
KB-80CLYYA12	M8	20-28(14.8-20.7)	2800 2900	1.68	80	0.4 14.1	8
KB-80CLYYC12	M8	20-28(14.8-20.7)	2800 2900	1.68	80	0.4 14.1	8

定扭工具 Custom set twisting tool

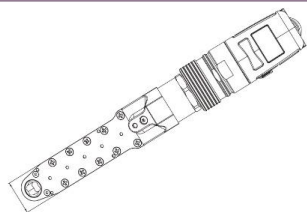
弯头型定扭工具

- Simple torque adjustment
- LED lights convenient in the dark ring environment in use
- An insurance device for preventing repeated locking



KB-80CLYYA12

Maximum
Torque :
28Nm



KB-80CLYYC12

Model	W	A	D	H	L	R
KB-70CLYYA12	32	26°	12mm	13mm	121.4mm	12mm
KB-70CLYYC12	32	0°	12mm	13mm	121.4mm	12mm
KB-80CLYYA12	32	26°	12mm	13mm	121.4mm	12mm
KB-80CLYYC12	32	0°	12mm	13mm	121.4mm	12mm

型號	Bolt Capacity 螺栓能力	Torque Range N-m (ft-lb) 扭力範圍	Free Speed 轉速		Weight 重量	Noise Level 噪音	Average Air Consumption 空氣消耗量		Hose Size 軟管尺寸
		5-6kg/cm ²	5kg/cm ²	6kg/cm ²			m ³ /min	ft ³ /min	
KB-70CLYYA12	M8	20-28(14.8-20.7)	2900	3000	1.68	82	0.4	14.1	8
KB-70CLYYC12	M8	20-28(14.8-20.7)	2900	3000	1.68	82	0.4	14.1	8
KB-80CLYYA12	M8	20-28(14.8-20.7)	2800	2900	1.68	80	0.4	14.1	8
KB-80CLYYC12	M8	20-28(14.8-20.7)	2800	2900	1.68	80	0.4	14.1	8

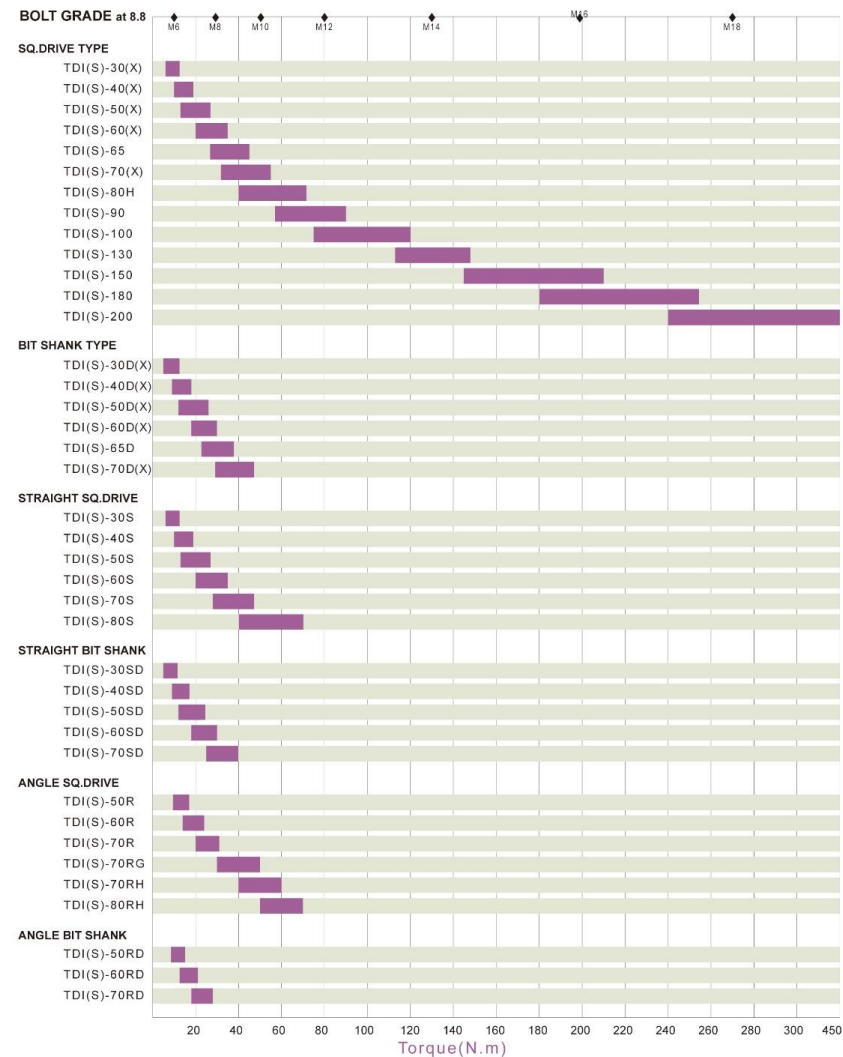
定制要求

Torque Range N-m 扭力範圍	Pistol / Straight 槍型/直型	W	A Angle A角度	D Hex Dimension D套筒尺寸	H	L	R
	☐ P ☐ S	_____mm	☐ 0° ☐ 26° ☐ 90°	_____mm	_____mm	_____mm	_____mm

扭矩參考表

扭矩參考表

當選擇扭矩工具時，扭矩是最主要的參考依據，實際工作的扭矩收到螺絲規格，連接方式，空氣壓力，工作環境影響，因此本表祇是作為選擇工具機型參考的依據。當工作扭矩為圖示的扭矩範圍的中間值時，效果最好。



充电油压脉冲系列 Charging type oil pressure pulse instrument

油压脉冲充电式

- The implantation of flexible rubber grip, comfortable operation, such as ergonomic
- Ergonomic design and lightweight for easy operation
- LED light is conducive to the light of the environment of the fastening operation
- Advanced and stable power system

Maximum Torque :
45Nm



Model 型號	Volt. 電壓	Drive Size 夾頭尺寸	Torque Range 扭力範圍		Free Speed 轉速	Weight w/o Batt. 重量 (不含電池)	Pulse unit Type 斷電類型	Battery Capacity 電池容量
	V	in	(ft-lb)	N.m	rpm	kg		
KB-20MCLD	18	1/4" Hex.	5.2~9.6	7~13	4500	1.15	自動斷電式	2.0 / 4.0
KB-20MCLDS3	18	3/8" Sq.	5.9~11	8~15	4500	1.14	自動斷電式	2.0 / 4.0
KB-25MCLD	18	1/4" Hex.	10.3~17	14~23	4500	1.25	自動斷電式	2.0 / 4.0
KB-25MCLDS3	18	3/8" Sq.	11~18.4	15~25	4500	1.24	自動斷電式	2.0 / 4.0
KB-35MCLD	18	1/4" Hex.	14.8~22.9	20~31	3500	1.35	自動斷電式	2.0 / 4.0
KB-35MCLDS3	18	3/8" Sq.	16.2~25.8	22~35	3500	1.34	自動斷電式	2.0 / 4.0
KB-45MCLDS3	18	3/8" Sq.	23.6~33.2	32~45	3500	1.41	自動斷電式	2.0 / 4.0

油压脉冲定扭工具 Charging type oil pressure pulse instrument

LED灯号说明

- The implantation of flexible rubber grip, comfortable operation, such as ergonomic
- Ergonomic design and lightweight for easy operation
- LED light is conducive to the light of the environment of the fastening operation



脈衝段數可依不同的結合方式做最適合的調整，以達到最高工作效率。



黃燈閃爍+綠燈閃爍=逆轉模式



綠燈恒亮=擰緊作業合格



紅燈恒亮=擰緊作業不合格

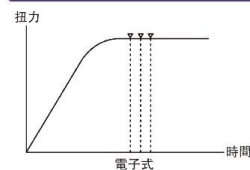


黃燈閃爍=電池即將沒電

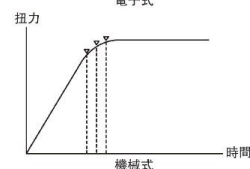


黃燈恒亮=電池完全沒電

優良的电子切断方式



電子切斷方式因可調整脈衝數，所以最終可以得到較準確且穩定的扭力值



機械式切斷方式容易使脈衝組內油溫變化從而影響扭力精度，最終得到的扭力值較不穩定



产品优势

- 可根據不同的應用與結合方式來選擇最適合的脈衝數，以達到正確的扭力值，並提高工作效率
- 耐久性佳的無刷馬達能提供更長的使用壽命以及其抗磨損材質進而降低了維護及維修的費用
- 可减少油溫對扭力精度的影響，最終可取得正確的扭力值
- 擁有鎖定反轉功能
- 非接觸式開關延長開關使用壽命
- 高品質的無刷馬達提供了精準的斷電系統進而提升工作效率
- 符合人體工學設計的手把使工人在操作時更舒適