#### PROKIT'S INDUSTRIES CO., LTD



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# **PRODUCT SPECIFICATION**

EN#: 4711552159578

### **SD-2320M**

### 18 in 1 Mini T-handle Ratchet Set







#### Handle:

• Material of handle: PP, TPR

• Pantone No. of handle: 绿黑双色,绿色pantone3285m

#### Blade:

• Blade hardening: Quench hardening process

• Hardness of blade (HRC): 43±3

• Shape of blade: Hexagonal

#### Bits:

• 單顆套筒\_規格內容

The first	套筒	六角孔	六角孔	六角	六角孔	四角孔	四角孔	四角	Socket	材質	担 枚	PK	Quick way	
type	型式	規格	外徑	孔電	深度	規格	外徑	孔電	Length			LOGO		Material
symbol	主工	(mm)	(mm)	鍍	(mm)	(inch)	(mm)	鍍	(mm)	打印打	1 24 11 24	打印	binding site	
O <sub>Nut</sub>	Туре	5	9.5	shine-	8.5	1/4"	11.6	shine-	20.8	Non	Yes	Non	Ball	Carbon

	A			sided				sided						steel
Nut	Туре	6	9.5	shine-	8	1/4"	11.6	shine-		Non	Yes	Non	Ball	Carbon
	A		sided				sided						steel	
O <sub>Nut</sub>	Туре	7	11.6	shine-	9.5	1/4"	11.6	shine-		0.3 Non	Yes	Non	Ball	Carbon
Trut	A	,	11.0	sided	7.3	1, 1		sided				TVOII		steel
O <sub>Nut</sub>	Туре	8	11.6	shine-	8.5	1/4"	11.6	shine-	20.2	Non	Yes	Non	Ball	Carbon
Nut	Α	8	11.0	sided	8.5	1/4	11.0	sided	20.2	INOII	von 163	Non	Dali	steel
O <sub>Nut</sub>	Туре	9	12.7	shine-	8.5	1/4"	12.7	shine-	20.4	Non	Vac	Non	Ball	Carbon
Nut	Α	9	12.7	sided	6.3	1/4"	12.7	sided	20.4	Non	Yes	Non	Ball	steel
O <sub>Nut</sub>	Туре	10	12.7	shine-	8	1/4"	12.7	shine-	20.3	Non	Vœ	Non	Dall	Carbon
Nut	A	10	12.7	sided	0	1/4	12.7	sided	20.3	INOII	165	INOII	Ball	steel

# • 延長桿\_規格內容

母頭外徑 D1 (mm)	鐵桿外徑 D2 (mm)	本體電鍍	全長 L (mm)	Joints binding mode	Material
10	5	mist finished	100	Magnet	Carbon steel

## • 棘輪手柄\_規格內容

The first type symbol	Length (mm)	PK LOGO	Ratchet direction switch	Quick release device	Joints binding mode	Material
Nut	82	Yes	Yes	Yes	Ball + coils	Carbon steel, PP, TPR

### • Torx

The first type	Head	六角對邊尺	Surface	Bit Length	規格打	材質打	Material
symbol	Specifications	寸	Finish	(mm)	印	印	
Torx	T10	6.35mm (1/4")	Sand blasting	25	Yes	Yes	Chrome vanadium steel SAE (AISI) 6150
Torx	T15	6.35mm (1/4")	Sand blasting	25	Yes	Yes	Chrome vanadium steel SAE (AISI) 6150
Torx	T20	6.35mm (1/4")	Sand blasting	25	Yes	Yes	Chrome vanadium steel SAE (AISI) 6150

# • specification contents

	The first type	Head	六角對邊尺	Surface	Bit Length	規格打	材質打	
	symbol	Specifications	寸	Finish	(mm)	印	印	Material
Î			6.35mm					Chrome vanadium steel SAE (AISI)

Slotted	SL3.0mm	(1/4")	Sand blasting	25	Yes	Yes	6150
Slotted	SL5.0mm	6.35mm (1/4")	Sand blasting	25	Yes	Yes	Chrome vanadium steel SAE (AISI) 6150
Slotted	SL6.0mm	6.35mm (1/4")	Sand blasting	25	Yes	Yes	Chrome vanadium steel SAE (AISI) 6150
Phillips	PH1	6.35mm (1/4")	Sand blasting	25	Yes	Yes	Chrome vanadium steel SAE (AISI) 6150
Phillips	PH2	6.35mm (1/4")	Sand blasting	25	Yes	Yes	Chrome vanadium steel SAE (AISI) 6150
Phillips	РН3	6.35mm (1/4")	Sand blasting	25	Yes	Yes	Chrome vanadium steel SAE (AISI) 6150

Product Weight (w/o package):

Weight(g)		Measurement						
215	L(mm)	W(mm)	H(mm)					
313	150	103	32.7					

### **Individual Packing**

• Packing: Blister Card

**Master Packing:** 

Master racking.							
	Pieces	N.W.	G.W.		CUET		
	rieces	(Kg)	(Kg)	L(cm)	W(cm)	H(cm)	CUFT
Individual Packing	1	-	0.355	23.2	14	3.5	-
Inner Box	6	2.13	2.2	0	0	0	0
CTN	36	13.5	14.5	49.5	45	23	1.81

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