

Descripción del Producto

Modelo: BST-9908

Tipo de cabeza: 1.5, □ 0.8, T2, Y0.6, Pin-Head 2.5;

Torque ajustable;

Aviso de ralenti;

Mango antiprendor;

Bits reemplazables;

El rango de torque es 0.3-0.55kgf.cm

1 corresponde a 0.3kgf.cm

5 corresponde a 0.55kgf.cm

Adjustable Torque Screwdriver Set

Handle*1+Bits*5

- Adjustable torque
- Idling prompt
- Anti slip handle
- Replaceable bits



Screw Bits



⊕ 1.5



★ 0.8



★ T2



Ⓨ 0.6



⊕ 2.5

Adjustable Torque



When the torque exceeds **The Pre-set Value**,
the handle will emit a prompt sound and
automatically idle to prevent excessive
force from damaging the screw or your phone

The torque range is **0.3-0.55 kgf.cm**

1 corresponds to **0.3 kgf.cm**

5 corresponds to **0.55 kgf.cm**



Adjustable

Idling prompt

Labor saving

Product Details



Rotate and adjust torque

With 40 small scales,
1 corresponds to 0.3kgf.cm, 5 corresponds to 0.55kgf.cm



Anti slip handle

Anti slip design, increases
friction, beautiful and elegant



Rotatable tailcap

Rotating bearings, easy to operate,
improve work efficiency

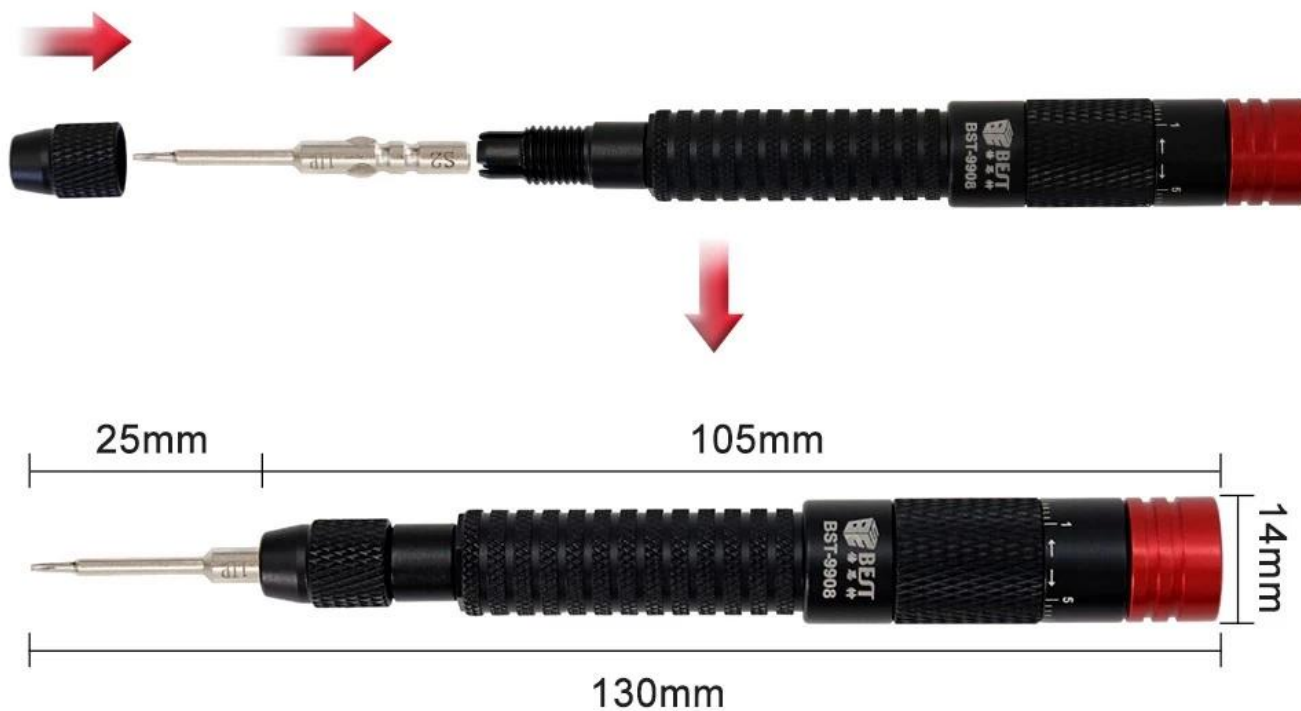
S2-Steel Bits

With magnetism, fitting screws,
not easy to slip



Product Size

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Specifications



Model	BST-9908	Bit Magnetism	With magnetism
Type	Adjustable torque	Contains	Handle*1+Bits*5
Torque Range	0.3-0.55 kgf.cm	Handle Size	14*105mm
Total Length	130mm	Package Size	84*160mm
Bits Material	S2	N. W.	43.6g
Handle Material	Aluminum alloy	G. W.	47.8g

Bits Size	H4mm×40mm				
	 1.5	 0.8	 T2	 0.6	 2.5



Adjustable Torque



No Damage



High Hardness



S2 Steel



Magnetic



Anti Slip Carving

Ideal para:

Reparaciones de iPhone/MacBook · Watchmaking · PCB REBROBAJE ·
Mantenimiento de drones · Medical Device Techs

#BestTools #TorqueScrewDriver #ElectronicsRepair #Phonerepair
#PrecisionTools #BST-9908