

● T-SHAPED DRUM REMOVER

NEW

T-SHAPED DRUM REMOVER

No.	a	L	ℓ	D ₁	D ₂	▼g	
ABX9-06	M6	160	100	14	9	200	
ABX9-08	M8	160	100	14	9	200	

Application • Removal of brake drum mainly on mini-vehicles

- Features**
- Since the handle is operated with a sliding mechanism, the brake drum can be smoothly removed without interference of handles each other if two handles are used.
 - Since the end screw is designed to be replaceable, only the end screw can be replaced if the screw is worn off.

Part for replenishment

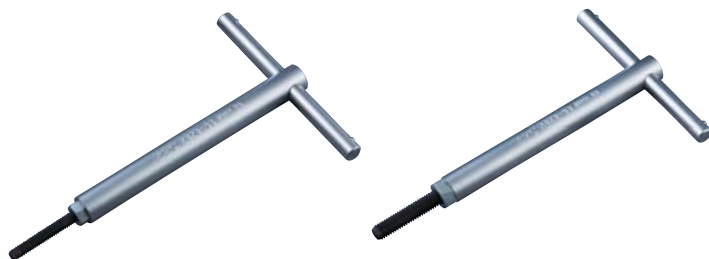
No.	Name	
ABX9-06A	M6 bit	
ABX9-08A	Ma bit	



Since the handle is operated with a sliding mechanism, no interference of handles occurs if two handles are used.

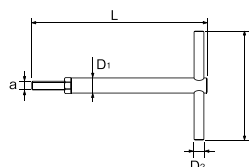


When two handles are used, the brake drum can be removed in a stable manner.



No. ABX9-06

No. ABX9-08



● HEX. WRENCH

● PLIERS

DIGI-PRO® SLIDE GAUGE

No.	Range	Minimal Indication	Precision	Battery life	Battery	Full Length	
GDN-15	0~150mm	0.1mm	±0.2mm	Approx. 2 years	SR44	230 140 10	

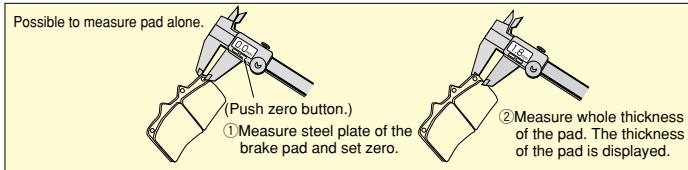
Measurement is displayed digitally up to 0.1mm for easy reading on this gauge.

Purpose

- Measuring thickness of brake pad and lining.

Special feature

- Measurement is displayed digitally up to 0.1mm for easy reading.
- Four properties (inner & outer diameters, depth and step) can be measured.
- Function of setting zero point is available.



*DIGIPRO is the registered trademark of KYOTO TOOL CO., LTD.

● DIGI-PRO® SLIDE GAUGE

② Measuring Remaining Pad

