



Cycling Bearing Tool

Operation Manual

SRC-TT-B004A

PATENT

Taiwan Utility Model Patent No. M407311 / M457655

Japan Utility Model Patent No. 3174226 / 3183510

PROC Utility Model Patent No. ZL201120553594.0/ ZL201320080197.5

Australian Utility Model Patent No.2013100311

Global Patent Pending

SRC-TT-B004A Operation Manual












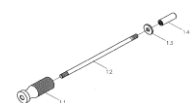
Product Feature

Bearing Puller

Function

For Hub Bearing Removal from diameter 4 to 25mm

Parts List

Item	Picture	CEMA NO.	Parts List	Application
1		SRC-TT-B004-11	Bearing Puller ϕ 4	4~7 mm
2		SRC-TT-B004-12	Bearing Puller ϕ 6	6~8 mm
3		SRC-TT-B004-03	Bearing Puller ϕ 8	8~12 mm
4		SRC-TT-B004-04	Bearing Puller ϕ 10	10~12 mm
5		SRC-TT-B004-05	Bearing Puller ϕ 12	12~14 mm
6		SRC-TT-B004-06	Bearing Puller ϕ 15	15~17 mm
7		SRC-TT-B004-07	Bearing Puller ϕ 17	17~20 mm
8		SRC-TT-B004-08	Bearing Puller ϕ 20	20~24 mm
9		SRC-TT-B004-09	Bearing Puller ϕ 25	25~29 mm
10		SRC-TT-B004-10	Puller Handle	

Operation

STEP 1. Select the correct size bearing puller

($\phi 4$ 、 $\phi 6$ 、 $\phi 8$ 、 $\phi 10$ 、 $\phi 12$ 、 $\phi 15$ 、 $\phi 17$ 、 $\phi 20$ 、 $\phi 25$).



Step2. Push bearing puller into bearing and tighten.



Step 3. Screw puller handle into bearing puller and slide handle weight sharply downwards to remove bearing.



CEMA Bicycle Professional Tool



BOTTOM BRACKET REPLACEMENT TOOL B006

Removal and Installation of BB30/BB86/BB386/PF30/BB90



BEARING PULLER B004

Removal of wheel bearings



HUB BEARING PRESS B008

Installation of wheel bearings



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