



Cycling Bearing Tool

Operation Manual

SRC-TT-B008A/B/C

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

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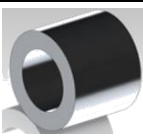


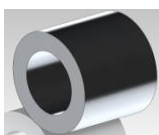
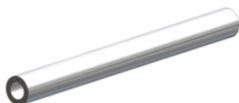
Product Feature

Compatible To All Types of Hub Using Cartridge Bearings.

Function

Hub Bearings Presser

Parts List

Item	Picture	Parts List	QTY	Parts SPEC.
1		Threaded Tightening Bar	2 PCS	
2		Internal Bearing Adapter ϕ Adapter	6 PCS	$\phi 8$ 、 $\phi 9$ 、 $\phi 10$ 、 $\phi 12$ 、 $\phi 15$ 、 $\phi 17$
3		External Bearing Adapter ϕ Adapter	16 PCS	6000,6001,6800,6801,6802,6803, 6900,6901,6902,6903 608,609,689,699,R6,1526
4		Threaded Screw	2 PCS	170mm、250mm
5		Axle Removal Adapter	1 PCS	
OPTION		External Bearing Adapter ϕ Adapter	10 PCS	008B: 6002,6804,6805,R8 008C: 6002,6804,6805,R8,17287, 09227,R4,686,687,688
OPTION		Internal Bearing Adapter ϕ Adapter	2 PCS	008B&008C: $\phi 20$ 、 $\phi 25$

Operation:

● Front Hub

Step1. For axles without shoulders select the correct external adapter and internal adapter.



Step2. Insert threaded screw and external bearing adapter thread on tightening bars and tighten to fit bearings.



Step3. Insert one bearing onto axle and other bearing into HUB insert threaded screw and external bearing adapters and tightening bars, tighten to fit bearings.



- **Rear Hub**

Step1. Follow the same process for the rear HUB making sure you select the correct diameter adapters.



- **Free Hub**

Step1. Select the correct size bearing adapter and fit in the same way as for the hub bearing.



Step2. Use the same process to fit the second bearing.



- **Mavic Hub Bearing Replacement**

Step1. Remove axle and bearings by bearing puller.



Step2. Bearing Pressing

Select the correct size external bearing adapters. Place bearing and adapters into hub. Insert threaded screw and tightening handles. Tighten to fit bearings.



Step3. Free Hub

Select the correct size bearing adapters and follow the same process as for the hub body.





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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