

Title (en)
TRAINING UNIT FOR CYCLISTS

Publication
EP 0270256 B1 19920715 (EN)

Application
EP 87309825 A 19871106

Priority
GB 8628594 A 19861129

Abstract (en)
[origin: EP0270256A2] A collapsible training unit for cyclists comprises a frame made up of three sub-assemblies (10, 11, 12) pivotally connected one to the next. A front sub-assembly (12) supports the front forks (30) of a bicycle (from which the front wheel has been removed) and a rear sub-assembly (10) carries rollers (10) on which the rear wheel (35) of the bicycle rests. The frame is adjustable to vary the distance between the support for the bicycle forks and the rollers in order to accommodate bicycles of differing wheelbase, and the adjustment to the frame is retained during collapse and erection of the frame.

IPC 1-7
A63B 69/16

IPC 8 full level
A63B 21/008 (2006.01); **A63B 69/16** (2006.01)

CPC (source: EP)
A63B 21/00065 (2013.01); **A63B 21/0088** (2013.01); **A63B 69/16** (2013.01); **A63B 2069/162** (2013.01); **A63B 2210/50** (2013.01)

Cited by
US7736282B1; CN111093779A; EP0736311A1; US5880339A; FR2636587A1; GB2346334A; GB2346334B; US6806399B1

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