

CLUTCH TYPE REVERSIBLE TRANSMISSION BICYCLE WITH BIDIRECTIONAL INPUT AND ONE-WAY OUTPUT

ABSTRACT

5 The present invention is applied to pedal vehicles, or mixture of
electric and pedal vehicles, or combination of electric and pedal auxiliary
vehicles, especially to a bicycle capable of being pedaled bidirectionally
and driven to move in unidirectional, and through releasing the
connectable or releasable clutch device, the clutch type reversible
10 transmission bicycle with bidirectional input and one-way output is
prevented from lock status.

Figure 3