

LOCKABLE OR RELEASABLE BICYCLE WITH BIDIRECTIONAL INPUT AND ONE-WAY OUTPUT

ABSTRACT

5 The present invention relates to a lockable or releasable transmission
with bidirectional input and one-way output, which is forward or reversely
driven by human's foot for achieving the output at constant rotation
direction to drive the load wheel group, and has the anti-locking function,
through releasing the lockable or releasable mechanism, when reverse
10 drive caused by back move occurs at output terminal.

Figure 2