

ABSTRACT**Tool intended for raising a vehicle**

The invention relates to a tool (20) intended for raising a vehicle
5 (14) relative to a reference plane (21) on which the vehicle (14) is intended to
move. According to the invention, the tool (20) is formed by a single-piece
part having a branch (23) extending essentially along a main axis (24),
intended to be placed between the vehicle (14) and the reference plane (21)
and to be operated by an operator substantially in a rotational movement
10 about the main axis (24) of the branch (23). In a section of the branch (23) at
right angles to the main axis (23) and extending along the main axis (24), two
overall distances D1 and D2 are defined that are angularly offset from one
another. The first distance D1 is less than the second distance D2, the
distance D1 being intended to be less than a distance D separating the
15 vehicle (10) from the reference plane (21) and the distance D2 being
intended to be greater than the distance D.

Figure 2a