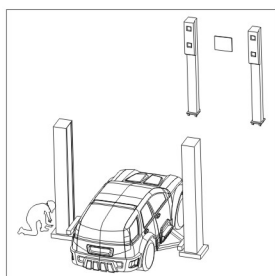


## NO FIELD CALIBRATION

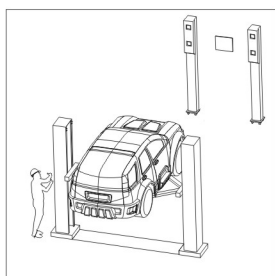
Mobile four wheel positioning instrument adopts new technology. It overcomes the disadvantages caused by variety of venues and other equipment used for wheel alignment. It adopts internal communication by WIFI, making it possible to operate wheel alignment in different venues, different stations in front of or back of the vehicle. It can be applied to double scissor lift, small scissor lift, 2 posts lift (floor plate), 2 posts lift (clear floor) and the ditch-type lift. With high precision and stability, it can also be connected to a cell phone with Android system to improve work efficiency and usage rate of equipment.

## ALL-ROUND MOBILE 3D WHEEL ALIGNMENT

### 2 POSTS LIFT(floor plate)

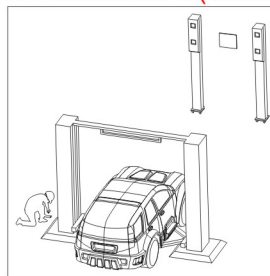


Place and Push car

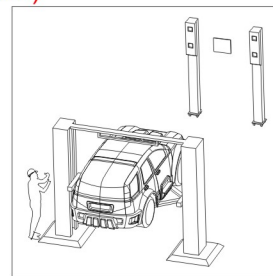


Lift and adjustment

### 2 POSTS LIFT(clear floor)

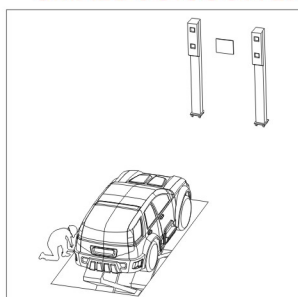


Place and Push car

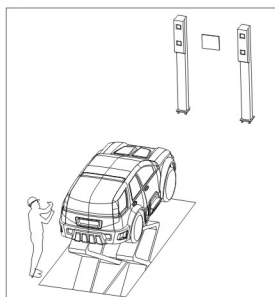


Lift and adjustment

### SMALL SCISSOR LIFT

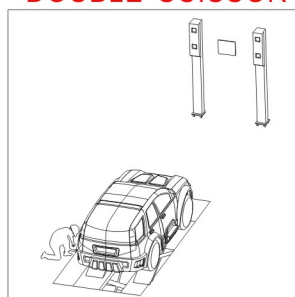


Place and Push car

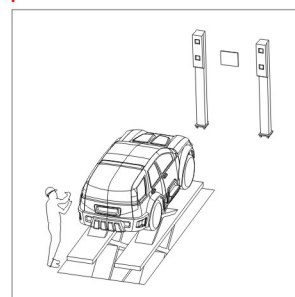


Lift and adjustment

### DOUBLE SCISSOR LIFT



Place and Push car



Lift and adjustment