

3. INSTALLATION OF THE COLUMN AND THE PLATFORM BALANCE

LIFT

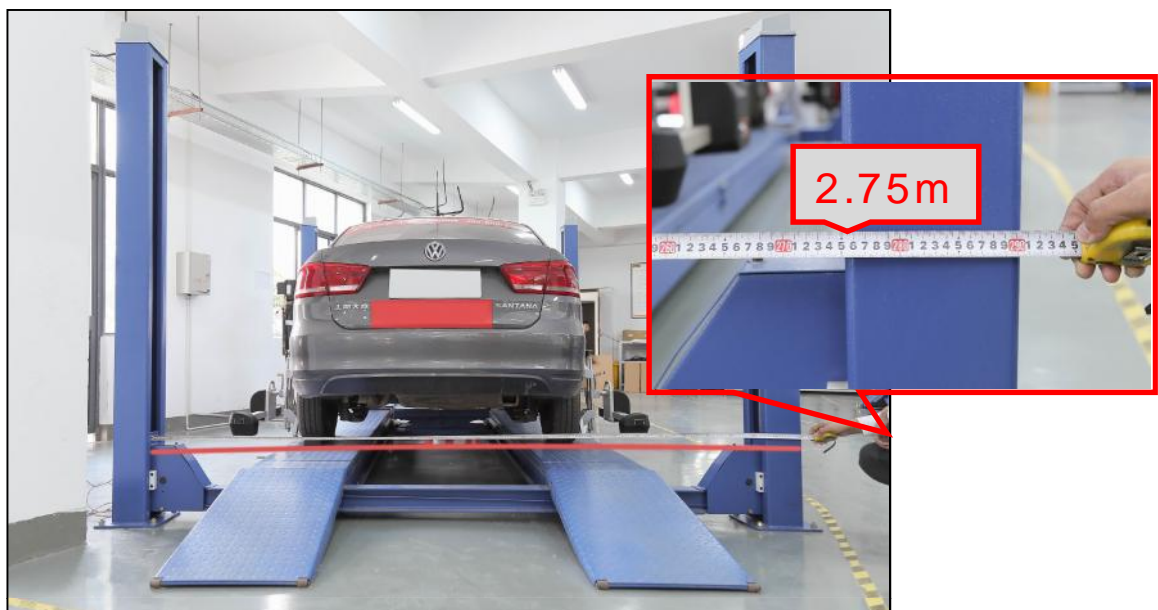
A. INSTALLATION OF THE COLUMN

The vertical distance between the front point the column to the center of the rotary plate could be 1.8- 3.2m, the recommended distance is 2.2m.



B. MEASURE THE DISTANCE OF THE LIFT POST(LEFT AND RIGHT).

The distance between the left and right post of the lift must over 2.75m.



C. MEASURE THE LEVEL OF THE LIFT PLATFORM DIAGONAL LINE.

Adjust the lift platform each corner in the same height to assure the level of the platform, the tolerance shall not over 1mm.

