



Basic Parameters:

1. The insulation resistance should not be lower than 500M Ω when it is in the cold condition(indoor 18-20°C).
2. The insulation resistance should not be lower than 200M Ω when it is in the hot condition (tallest work temperature).
3. The insulation resistance should not be lower than 200M Ω when it is in the hot and humid conditions.
4. After the water immersion experiment, the electric hot plate has been immersed in water for 1 hour holistically then take out for 2min, the insulation resistance should not be lower than M Ω .

