

如何校准 8908-8918 风速计？

AZ 风速仪的风速精度已设置为固定曲线，不需要且无法进行校准。

如果用户想检查其性能，只需将其与标准气流单元进行比较，当发现风速存在较大偏差时，这意味着叶轮可能已损坏，解决方法是与当地经销商联系以购买新的叶轮（型号 VP8908SP）。

Question

How to calibrate my 8908-8918 anemometer?

Reply:

AZ anemometer's accuracy for air velocity was programmed in fixed curve, no need and can't be calibrated.

If user would like to check its performance, simply compare it with a standard air flow unit, and when a big deviation in air velocity was found, it means the impeller may be damaged, solution is to contact with local dealer for a new impeller (model no. VP8908SP).