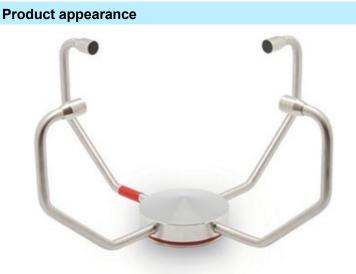
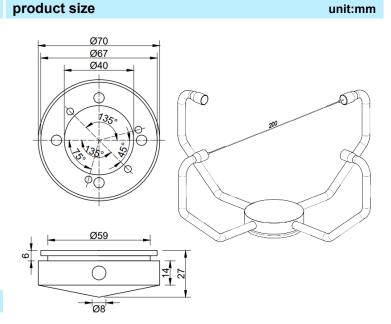
Wind speed type ult rasonic sensor

product model

NU200E12TR-1 T





product features

The eggplant structure is simple The lid blind area is small

waterproof and dustproof

technical parameter

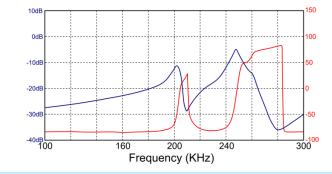
Product classification: wind speed type Product category: sending and receiving is integrated Center frequency: 200.0KHz \pm 4% Comprehensive sensitivity: see the figure on the right Resolution: 1m m Yu Zhen: 600 us Max Beam angle (-6dB): 10 \pm 2° Static capacitor: 150 Pf \pm 20% Maximum input voltage (pulse wave): 500 Vp-p Typical test range: 2m Operating temperature: -20~80°C Storage temperature: -40~85°C Shell material: stainless steel Weight: 662 g

All of the above parameters were tested at 25°C for reference only.
Please contact us for any special needs.

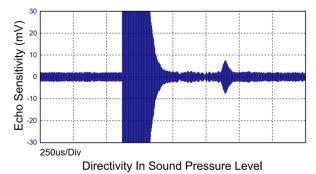
Typical application

High-precision distance detection Diaphene double control Robot design as well as the research Disseal level detection

Impedance / phase



overall sensitivity



beam angle

