

# SKYWATCH®

## eole meteos

Windspeed  
Backlight

Windspeed  
Temperature  
Backlight



Waterproof, protection cap for  
impeller and aluminium base.

Low speed measurement

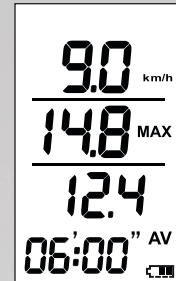
SWISS  DESIGN

[www.gsrlasertools.com.au](http://www.gsrlasertools.com.au)

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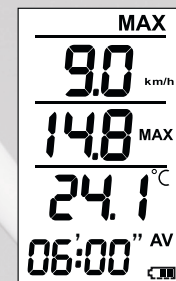
## eole 1

Instant windspeed	<i>Vitesse instantanée</i>
Average windspeed (3s - 24h)	<i>Vitesse moyenne (3s à 24h)</i>
Maximum windspeed	<i>Vitesse maximum</i>



## meteos 1

Instant windspeed	<i>Vitesse instantanée</i>
Average windspeed (3s - 24h)	<i>Vitesse moyenne (3s à 24h)</i>
Maximum windspeed	<i>Vitesse maximum</i>
Temperature measuring minimum, average and maximum	<i>Mesure de la température minimum, moyenne et maximum</i>
Wind chill factor calculation	<i>Calcul de la température ressentie</i>



### Features common to all 4 models

Wind speed units: km/h, m/s, knots, mph, fps and Beaufort  
Backlight  
Weight: 235g  
Size: Ø65 x 155mm  
Aluminium bottom plate for tripod attachment  
2 AA batteries  
Waterproof - floating  
Operating temperature: from -20°C to 70°C  
Measuring range: 2 to 150km/h  
Windspeed accuracy: ± 3%  
Swiss official calibration  
Protective cap for the impeller

### Caractéristiques communes aux 4 modèles

Unités de mesure: km/h, m/s, knots, mph, fps et Beaufort  
Eclairage de l'affichage  
Poids: 235g  
Dimensions: Ø65 x 155mm  
Base en aluminium avec fixation pour trépied photo  
2 piles LR6  
Étanche - insubmersible  
Température d'utilisation: de -20°C à 70°C  
Plage de mesure: 2 à 150km/h  
Précision du vent: ± 3%  
Calibration officielle suisse  
Capuchon de protection de l'hélice



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