

# CV3F

## The reference for workboats



### Our very first model !

CV3F\* is the sensor that built our reputation in 1999 and is used worldwide due to its robustness and reliability in difficult climatic conditions. It is specifically designed for “all-weather” working boats.

|                         |                                      |
|-------------------------|--------------------------------------|
| Output data format      | NMEA0183; MWV, XDR                   |
| Output Rate             | 2 Hz (with 30Hz measurements)        |
| Wind module sensibility | 0.31m/s   0.60 knots                 |
| Wind module resolution  | 0.05 m/s   0.1 knots                 |
| Wind module dynamic     | 0.31 à 51 m/s   0.60 à 99 knots      |
| Direction sensibility   | +/- 2,5°                             |
| Direction resolution    | 1°                                   |
| Power supply            | 10 to 14 V DC   11V to 33 V (option) |
| Power consumption       | 25 mA                                |
| Op. Temp.               | -10°C (without icing) to +50°C       |
| Cable                   | 25 m (included)   RG58 C/U coaxial   |
| Weight                  | Head = 175 gr / Whole = 280 gr       |
| Mounting arm            | vertical, 310 mm, aluminium, Ø20 mm  |

*\*Not available in North America*



Maintenance free



Cost effective



Robust