



**HIGH FLOW ROV SHORT ZERO-THRUST  
CAVITATION CLEANING LANCE (MAX. 80  
LPM AT 300 BAR)**

**€3,650,00**

Easy and solid installation  
Maximised underwater cleaning capacity  
Minimum impact on coatings and surfaces  
Safe and ergonomic  
Intensity adjustable with high-pressure unit

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**SKU:** CW/202HF

**Categories:** [Cavitation Cleaning](#)

**Tags:** [ROV](#)

## PRODUCT DESCRIPTION

CW202HF High Flow ROV Cavitation and retro lance set for ROV with splitter / Stainless steel lance protection / Tapered lance end with red marking / Max. recommended working pressure 300 bar (4350 psi) / Maximum design pressure 500 bar (7250 psi) / Maximum flow 80 LPM (21 gpm) / / Lance length 280mm / Retro lance length 225mm / Weight above water 2,5 kg / Weight under water 1,5 kg

## SPECIFICATIONS

|                                  |                                                       |
|----------------------------------|-------------------------------------------------------|
| <b>Brand</b>                     | DiveWise Equipment                                    |
| <b>Design pressure (bar)</b>     | 300                                                   |
| <b>Design pressure (psi)</b>     | 4350                                                  |
| <b>Flow (LPM)</b>                | 80                                                    |
| <b>Flow (GPM)</b>                | 21,1                                                  |
| <b>Lenght lance (mm)</b>         | 280                                                   |
| <b>Lenght lance (inch)</b>       | 11                                                    |
| <b>Lenght retro lance (mm)</b>   | 225                                                   |
| <b>Lenght retro lance (inch)</b> | 8,9                                                   |
| <b>Material</b>                  | Stainless steel                                       |
| <b>Application</b>               | Underwater cleaning of all types (depending pressure) |
| <b>CE Certified</b>              | Yes                                                   |