



**LONG CAVITATION CLEANING GUN (MAX.  
28 LPM AT 560 BAR)**

**€2.550,00**

Maximised underwater cleaning capacity  
Minimum impact on coatings and surfaces  
Safe and ergonomic  
Intensity adjustable with high-pressure unit  
Double-walled stainless steel lance

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**SKU:** CW500T1

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

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

## PRODUCT DESCRIPTION

Ergonomic handgun / Handle with safety latch / Swiveling Hose inlet connection / Stainless steel lance protection / Tapered lance end with red marking / Max. recommended working pressure 560 bar (8122 psi) / Maximum flow 28 LPM (7.5 gpm) / Safety ring shield on lance around nozzle / / SIR certified / Not according IMCA guidelines / Lance length 668mm / Weight 1600 gram (under water 800 gram) / Optional adjustable lance handle

## SPECIFICATIONS

|                               |                                      |
|-------------------------------|--------------------------------------|
| <b>Brand</b>                  | DiveWise Equipment                   |
| <b>Design pressure (bar)</b>  | 560                                  |
| <b>Design pressure (psi)</b>  | 8120                                 |
| <b>Flow (LPM)</b>             | 28                                   |
| <b>Flow (GPM)</b>             | 7,4                                  |
| <b>Lenght lance (mm)</b>      | 668                                  |
| <b>Lenght lance (inch)</b>    | 26,3                                 |
| <b>Weight (kg)</b>            | 1,6                                  |
| <b>Weight (lbs)</b>           | 3.5                                  |
| <b>Weight underwater (kg)</b> | 0,8                                  |
| <b>Material</b>               | Stainless steel                      |
| <b>Application</b>            | Underwater cleaning of heavy fouling |
| <b>Optional</b>               | Adjustable lance handle              |
| <b>CE Certified</b>           | Yes                                  |
| <b>SIR Certified</b>          | Yes                                  |
| <b>IMCA guidlines</b>         | No                                   |