

Short Zero Thrust Cavitation Cleaning Gun

CW250 - max. 300 bar (4,350psi)

The CW250 short cavitation cleaning retro gun is used according IMCA guidelines for cleaning light to medium biological growth from ship hulls, propellers, thrusters, rudders and underwater structures with total conservation of coatings. The CW250 is safe and ergonomic to use with a second lance, facing backwards, to neutralize the reaction force of the cavitation blast and avoid diver fatigue.



Specifications

Compatible with: HDE170_33,
HDE210_42, HDMP190_42,
HDMD190_42

Minimum pressure: 120 bar (1,740 psi)

Maximum pressure: 300 bar (4,350 psi)

Minimum flow: 28 LPM (7.5 GPM)

Maximum flow: 40 LPM (10.5 GPM)

Lance length: 280 mm (11")

Retro lance length: 430 mm (16.9")

Weight: 1800g (4lbs)

Weight under water: 1000g (2.2lbs)

According: IMCA guidelines

Features

- Improved cavitation technique
- Retro lance to neutralize reaction force
- Intensity adjustable with high-pressure unit
- Durable, salt water resistant materials
- Double-walled stainless steel lance
- Tapered lance tip with visible cover ring
- Ergonomic controls
- Large control lever with "Safety catch"
- Swiveling connection
- Use with single neutrally buoyant high-pressure hose