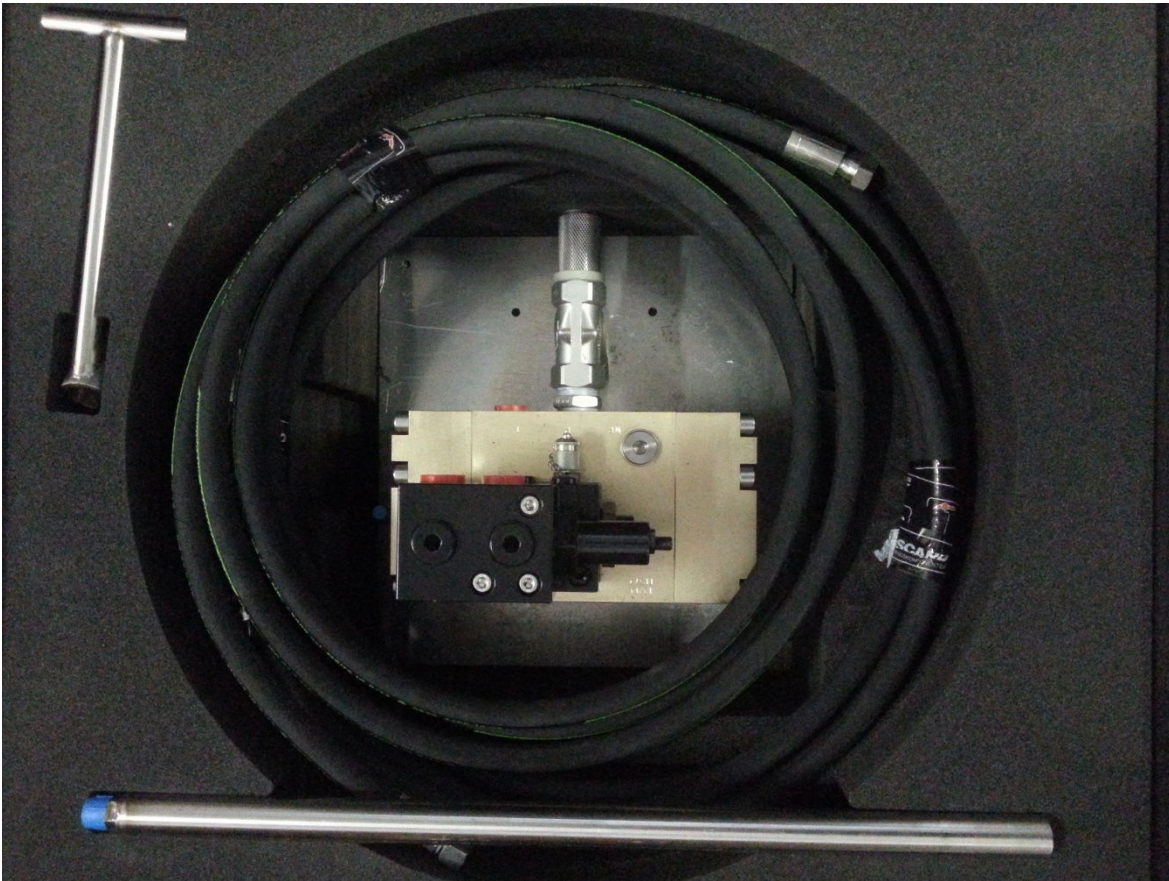


# Caviblaster for ROV

ROV Caviblaster lance with T-bar  
For subsea cleaning of all surfaces with sea water cavitation



Description	Length	Width	Height	Weight
Caviblaster ROV system pelican case	85 cm	73 cm	45 cm	60 kg

Hose length:	5 meters (1 spare)
Lance dimensions:	Length 65 cm, diameter 3 cm with T-bar for ROV manipulator
Pump mounting plate:	5mm aluminum plate, 38x40cm
Weight pump/motor:	33 kg
Maximum depth:	150 meters
Pressure:	220 bar
Flow rate water:	50 liter per min
Motor drive:	Hydraulic motor, driven from ROV circuit (210 bar, 70l/min)
Surfaces for cleaning:	Concrete, steel, plastic, rubber, ropes, nets, coated surfaces, painted surfaces etc
Couplings water:	1/2" BSP pump, 1/2" JIC male lance
Couplings hydraulic:	3/4" BSP pressure and return