ROCK DREDGE

General Specifications

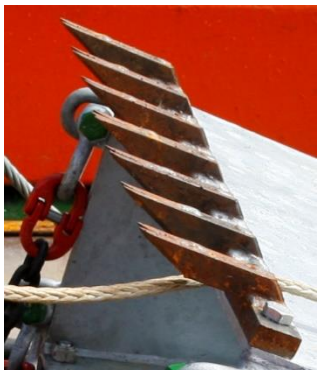
- Heavy Duty Construction
- 750mm diameter
- Detachable teeth
- Weak link
- Towing bridle and chain set



Services

The BSL Rock Dredge was designed to recover loose rocks up to 225mm wide or to break pieces of bedrock from the seabed. The simple design allows for the addition or removal of 7 large teeth on each side of the unit for breaking ground to leave a smooth box edge used for biological purposes.

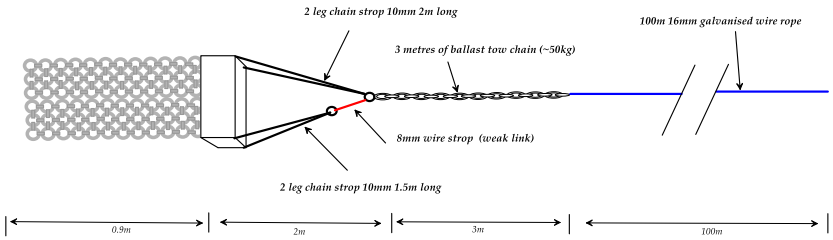
The chain-link mud mat is approximately 90cm long and is made up of a combination of 100mm and 75mm links. The tow bridle is led with a 3m chain tow-lead and the four-point bridle has a weak link in the event of snagging the seabed.



Weight	~150kg
Clearance	6m *
Tow rated (SWL)	4 tonnes
Weak Link (8mm)	4 tonnes

* *without a wide jaw block*

Images showing detachable teeth (left) and typical tow assembly (below)



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