BSL Dredge – Rallier du Baty

General Specifications



- Being circular, less prone to snagging
- Sample collection in all orientations
- Small and easily deployed from smaller vessels

Services

The Rallier-du-Baty dredge is designed to work in a range of substrata from sands to cobbles. It consists of a robust metal ring attached to a central towing arm. An open ended bag of the desired mesh size is attached to the ring, and the trailing end of the bag is tied to prevent loss of material during collection of the sample. This inner bag is protected by an outer, coarser bag which is, in turn, enclosed by a heavy duty apron of fishing net, in order to reduce chafing. The warp is attached to a fixing point on the metal ring, and a weak link is placed between this point and the central arm. This optimizes the digging capability of the edge of the ring and reduces the chances of the edge being lifted away from the seabed.



Specifics

Item	Value
Shipping weight	~30KG
Shipping dimensions (L,W,H)	~550 x 550 x 1000mm

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