

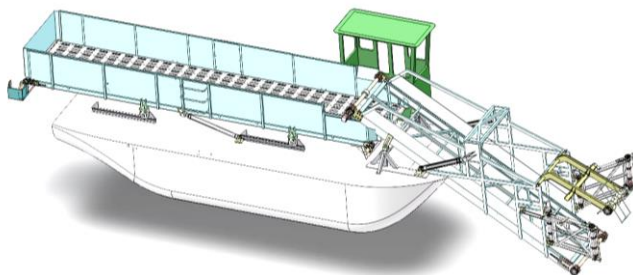
# CNTX-L1

## AUTOMATIC FLOATING TRASH CLEANING SHIP



The automatic floating trash cleaning ship is an environmental protection engineering ship used to clean up the floating garbage on the water surface. Its main feature as follows:

- The ship is hydraulically driven, and the engine is a high-performance marine diesel engine with low noise. The emission meets the national first-class standard, fully meets the environmental protection requirements, and does not increase other pollution while controlling water pollution, and does not cause pollution;
- The full-automatic floating ship has a wide range of collection, which can not only clean the large and long floating garbage (such as branches, trees, etc.), but also clean the small floating garbage (such as green duckweed, leaves, white pollutants, plastic bags, empty bottles, etc.);
- The whole cleaning of gathering, fishing, filtering and unloading is fully automated with high working efficiency, which is dozens of times of that of manual fishing boat.
- The ship adopts the collection and transportation mode of front receiving and unloading, which is conducive to the ship's unloading operation.



### MAIN PARAMETERS

Deck length	10m
Depth Moulded	1.2m
Ship width	3.2m
Draft (full load)	0.4-0.6m
Engine power	95kw
Light speed	10km/h
Collection depth	0.8m
Endurance	24h
Passenger	2
Max. ship length	14m
Max. ship height	2.8m
Max. ship width	3.8m
Max. discharge height	> 2 m
Displacement (no load)	13m <sup>3</sup>
Max. loading capacity	10m <sup>3</sup>
Working speed	2km/h
Collection width	1.5m
Navigating Zone	Class B
Drive type	Propeller
Efficiency	6800m <sup>3</sup> /h



**X DREDGER**

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